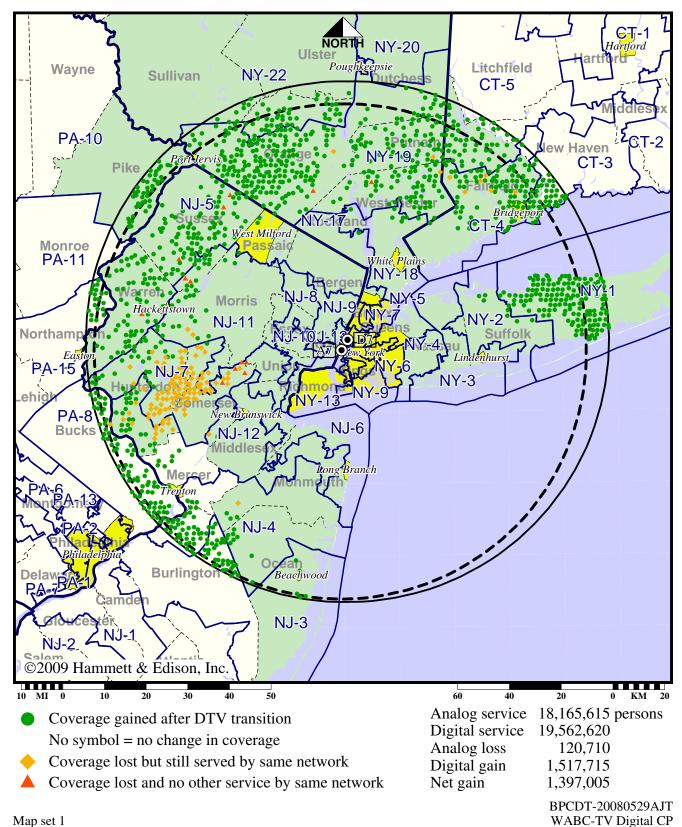
Station WABC-TV • Analog Channel 7, DTV Channel 7 • New York, NY

Expected Operation on June 13: Granted Construction Permit

Digital CP (solid): 11.7 kW ERP at 405 m HAAT, Network: ABC vs. Analog (dashed): 64.6 kW ERP at 491 m HAAT, Network: ABC

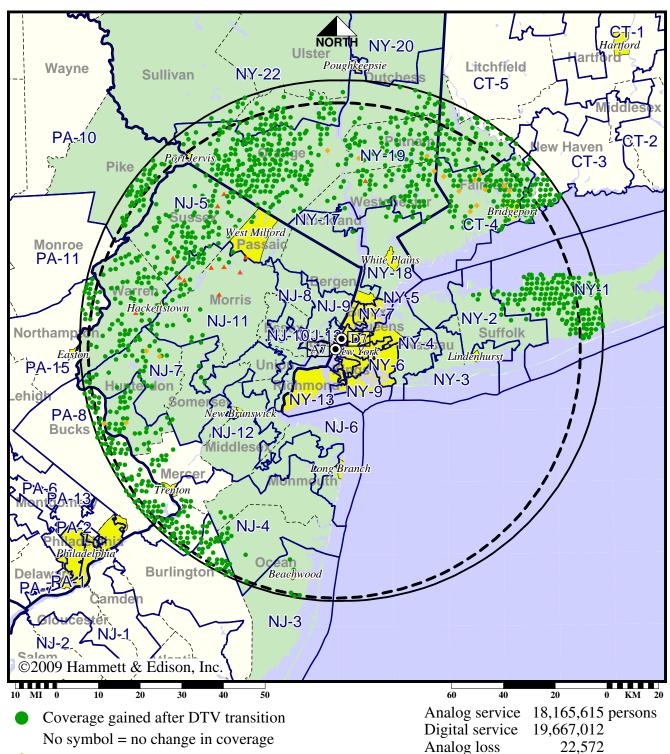


Station WABC-TV • Analog Channel 7, DTV Channel 7 • New York, NY

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 11.7 kW ERP at 405 m HAAT, Network: ABC vs. Analog (dashed): 64.6 kW ERP at 491 m HAAT, Network: ABC

Market: New York, NY



Coverage lost but still served by same network

Coverage lost and no other service by same network

Digital gain 1,523,969 Net gain 1,501,397

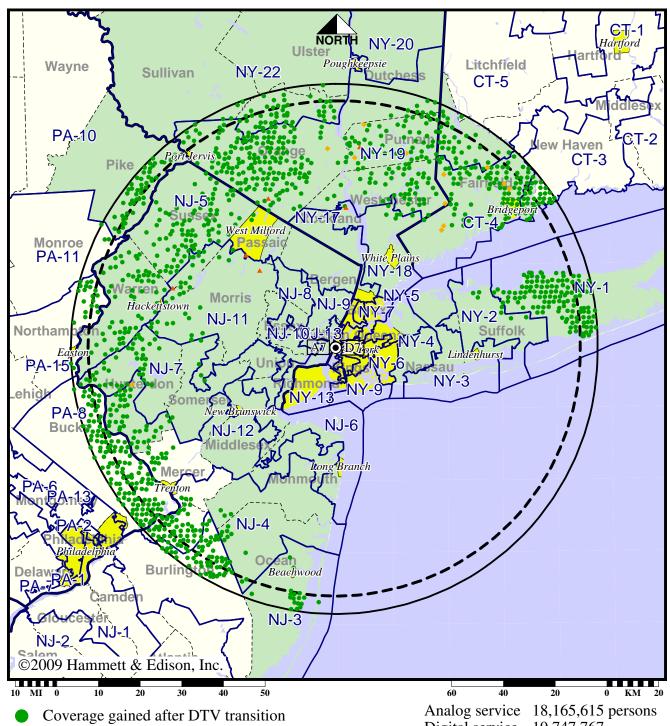
BPCDT-20080529AJT WABC-TV Digital CP

Station WABC-TV • Analog Channel 7, DTV Channel 7 • New York, NY

Approved or Requested Post-Transition Operation: Pending Application

Digital Application (solid): 5.59 kW ERP at 505 m HAAT, Network: ABC vs. Analog (dashed): 64.6 kW ERP at 491 m HAAT, Network: ABC

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

Coverage lost but still served by same network

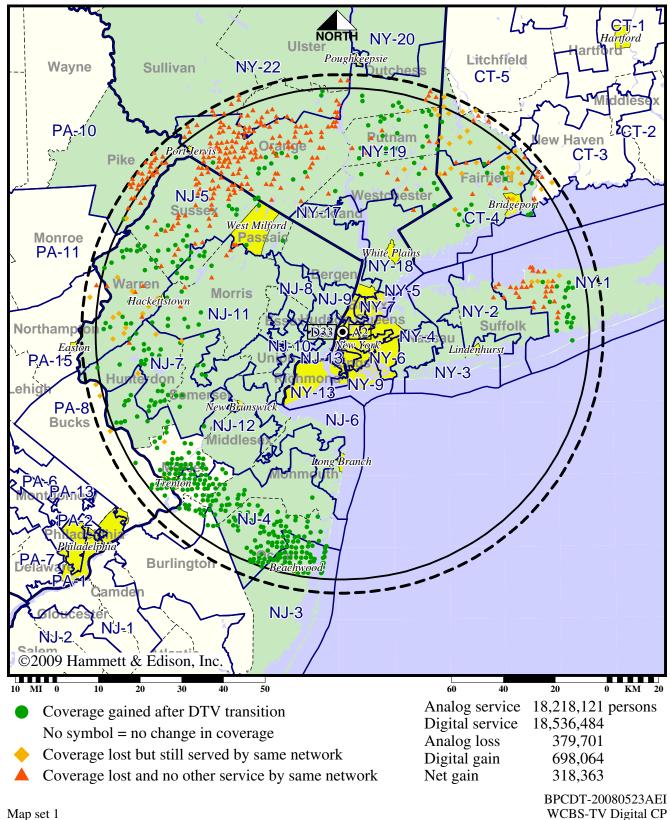
▲ Coverage lost and no other service by same network

Analog service 18,165,615 persons Digital service 19,747,767 Analog loss 17,531 Digital gain 1,599,683 Net gain 1,582,152

Station WCBS-TV • Analog Channel 2, DTV Channel 33 • New York, NY

Expected Operation on June 13: Granted Construction Permit

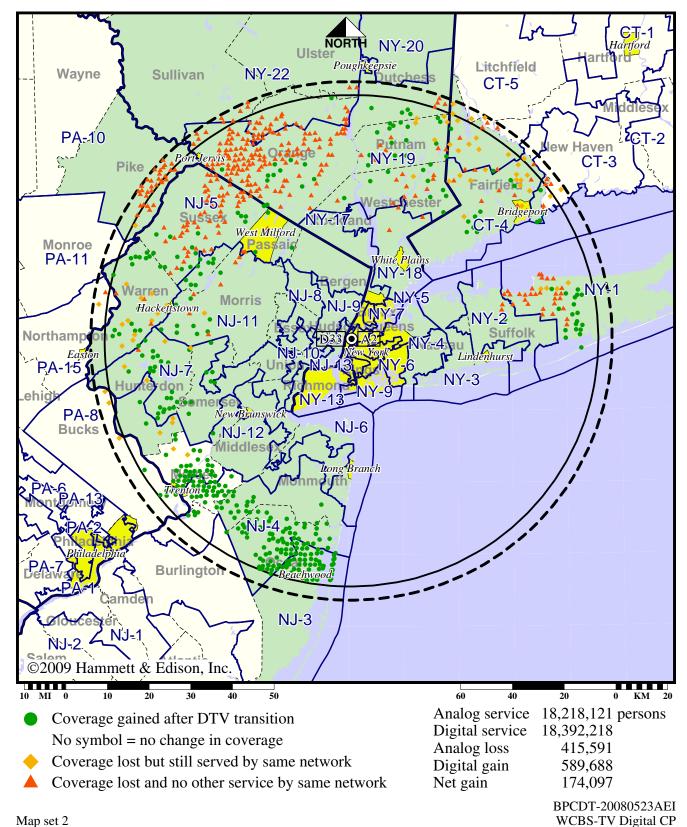
Digital CP (solid): 284 kW ERP at 397 m HAAT, Network: CBS vs. Analog (dashed): 45.0 kW ERP at 389 m HAAT, Network: CBS



Station WCBS-TV • Analog Channel 2, DTV Channel 33 • New York, NY

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 284 kW ERP at 397 m HAAT, Network: CBS vs. Analog (dashed): 45.0 kW ERP at 389 m HAAT, Network: CBS

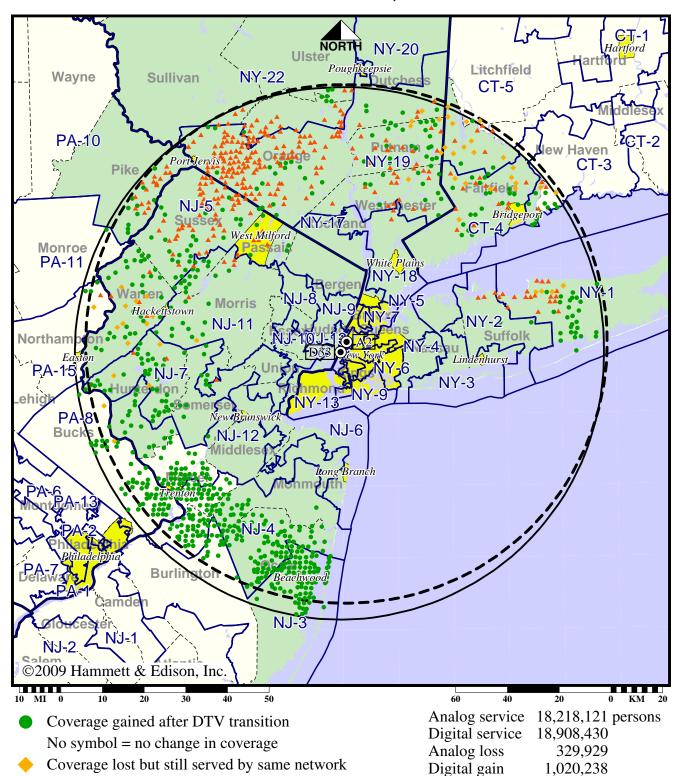


Station WCBS-TV • Analog Channel 2, DTV Channel 33 • New York, NY

Approved or Requested Post-Transition Operation: Pending Application

Digital Application (solid): 225 kW ERP at 519 m HAAT, Network: CBS vs. Analog (dashed): 45.0 kW ERP at 389 m HAAT, Network: CBS

Market: New York, NY



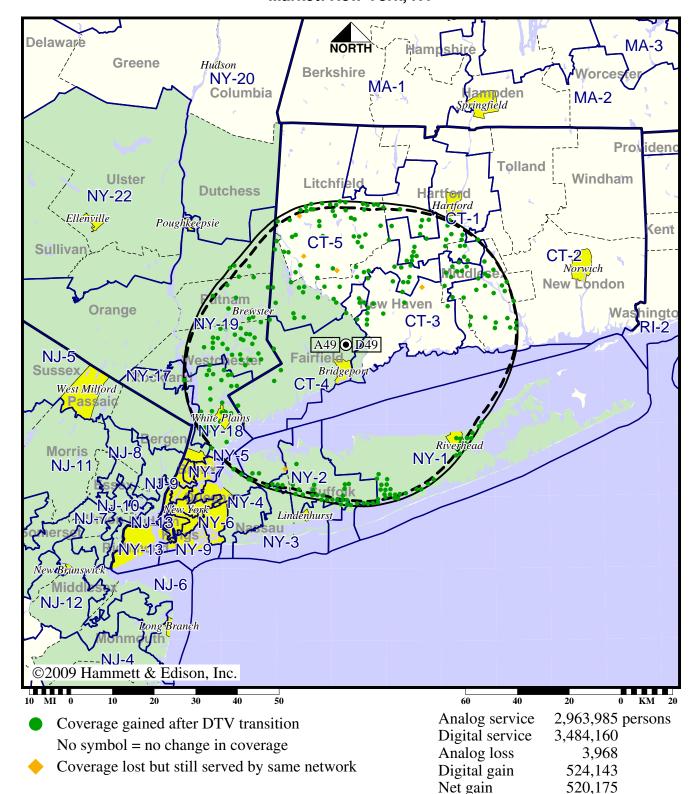
Coverage lost and no other service by same network

TV Station WEDW • Analog Channel 49, DTV Channel 49 • Bridgeport, CT

Expected Operation on June 13: Granted Construction Permit

Digital CP (solid): 41.0 kW ERP at 222 m HAAT, Network: PBS vs. Analog (dashed): 1950 kW ERP at 222 m HAAT, Network: PBS

Market: New York, NY



BPEDT-20080207AAV

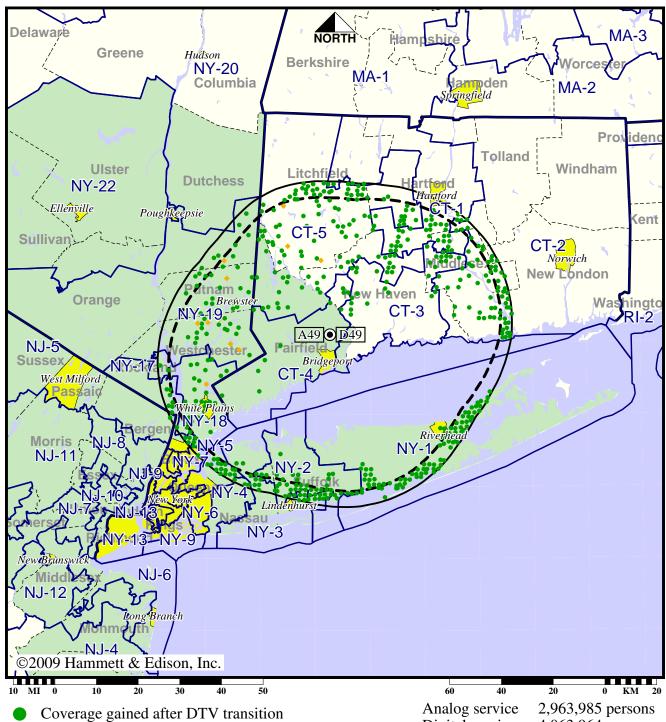
WEDW Digital CP

TV Station WEDW • Analog Channel 49, DTV Channel 49 • Bridgeport, CT

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 91.0 kW ERP at 222 m HAAT, Network: PBS vs. Analog (dashed): 1950 kW ERP at 222 m HAAT, Network: PBS

Market: New York, NY



- Coverage gained after DTV transition
 No symbol = no change in coverage
- Coverage lost but still served by same network

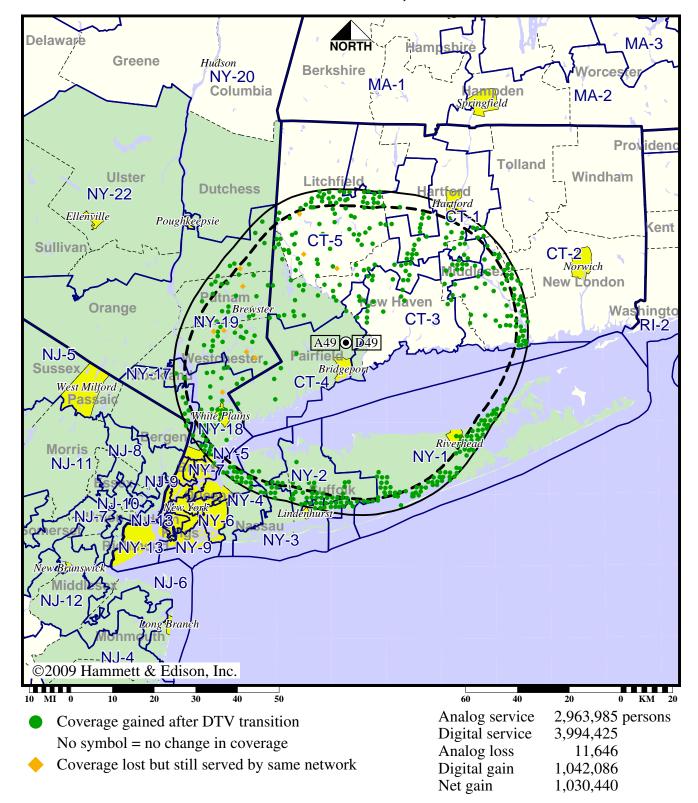
00	40	20	U	KWI	20
Analog s	ervice	2,963	,985 p	ersor	ıs
Digital s	ervice	4,063	,964		
Analog 1	oss	11,	,646		
Digital g	ain	1,111	,625		
Net gain		1,099	,979		

BMPEDT-20090203ABD WEDW Digital CP

TV Station WEDW • Analog Channel 49, DTV Channel 49 • Bridgeport, CT

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 91.0 kW ERP at 222 m HAAT, Network: PBS vs. Analog (dashed): 1950 kW ERP at 222 m HAAT, Network: PBS

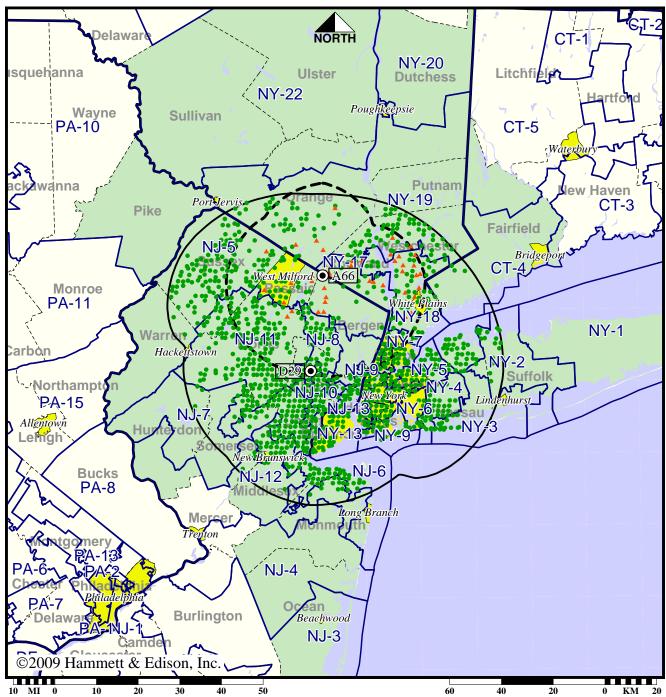


Station WFME-TV • Analog Channel 66, DTV Channel 29 • West Milford, NJ

Expected Operation on June 13: Licensed

Digital License (solid): 200 kW ERP at 167 m HAAT vs. Analog (dashed): 24.0 kW ERP at 217 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 1,881,252 persons
Digital service 12,912,054
Analog loss 77,580
Digital gain 11,108,382
Net gain 11,030,802

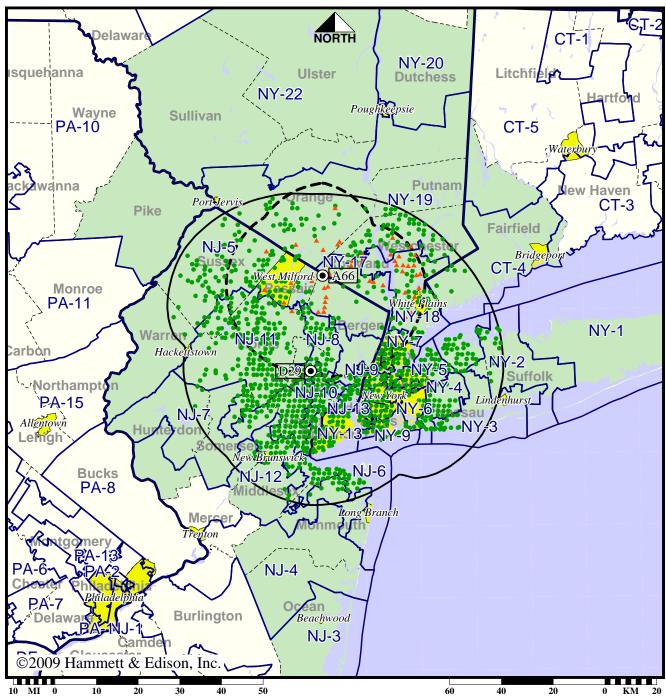
BLEDT-20040712ACP WFME-TV Digital License

Station WFME-TV • Analog Channel 66, DTV Channel 29 • West Milford, NJ

Approved Post-Transition Operation: Licensed

Digital License (solid): 200 kW ERP at 167 m HAAT vs. Analog (dashed): 24.0 kW ERP at 217 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 1,881,252 persons Digital service 12,784,147 Analog loss 90,834 Digital gain 10,993,729 Net gain 10,902,895

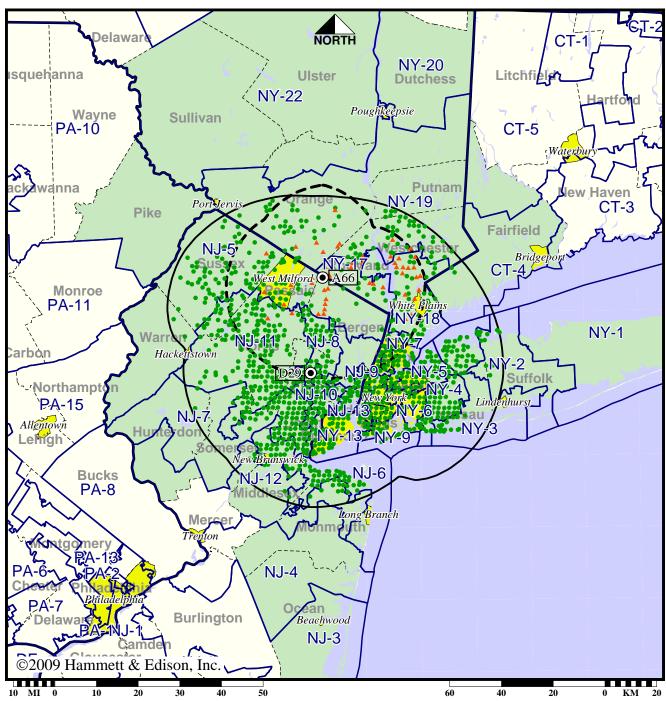
> BLEDT-20040712ACP WFME-TV Digital License

Station WFME-TV • Analog Channel 66, DTV Channel 29 • West Milford, NJ

Approved or Requested Post-Transition Operation: Licensed

Digital License (solid): 200 kW ERP at 167 m HAAT vs. Analog (dashed): 24.0 kW ERP at 217 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 1,881,252 persons
Digital service 13,092,132
Analog loss 90,923
Digital gain 11,301,803
Net gain 11,210,880

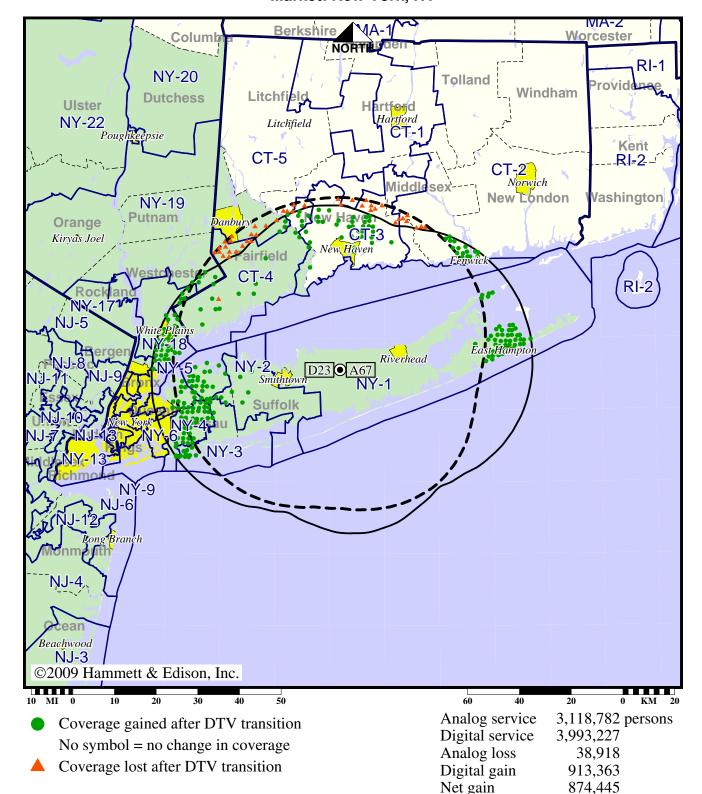
BLEDT-20040712ACP WFME-TV Digital License

Station WFTY-TV • Analog Channel 67, DTV Channel 23 • Smithtown, NY

Expected Operation on June 13: Licensed

Digital License (solid): 150 kW ERP at 204 m HAAT vs. Analog (dashed): 2630 kW ERP at 219 m HAAT

Market: New York, NY



BLCDT-20030113ABS

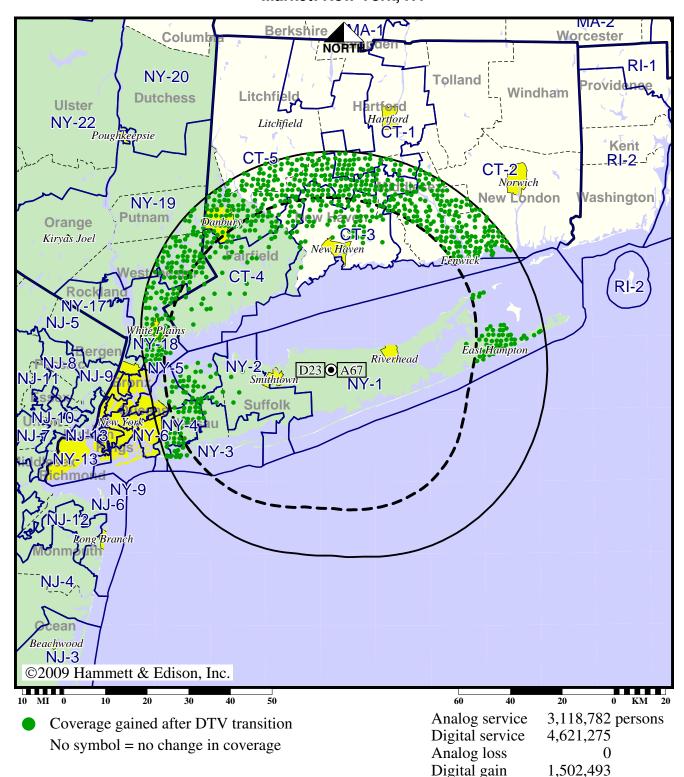
WFTY-TV Digital License

Station WFTY-TV • Analog Channel 67, DTV Channel 23 • Smithtown, NY

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 655 kW ERP at 219 m HAAT vs. Analog (dashed): 2630 kW ERP at 219 m HAAT

Market: New York, NY



Net gain

1,502,493

BPCDT-20080613ACJ

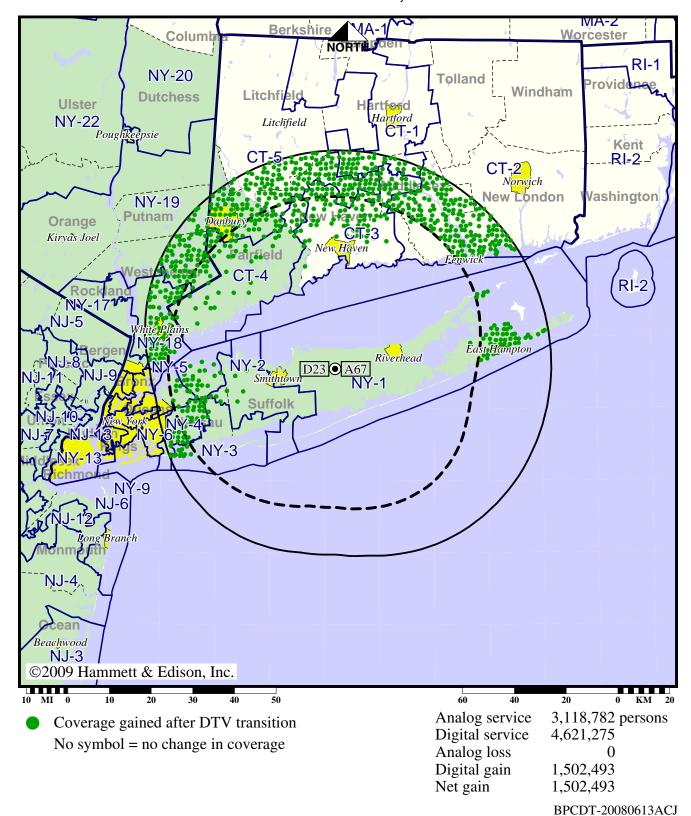
WFTY-TV Digital CP

Station WFTY-TV • Analog Channel 67, DTV Channel 23 • Smithtown, NY

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 655 kW ERP at 219 m HAAT vs. Analog (dashed): 2630 kW ERP at 219 m HAAT

Market: New York, NY



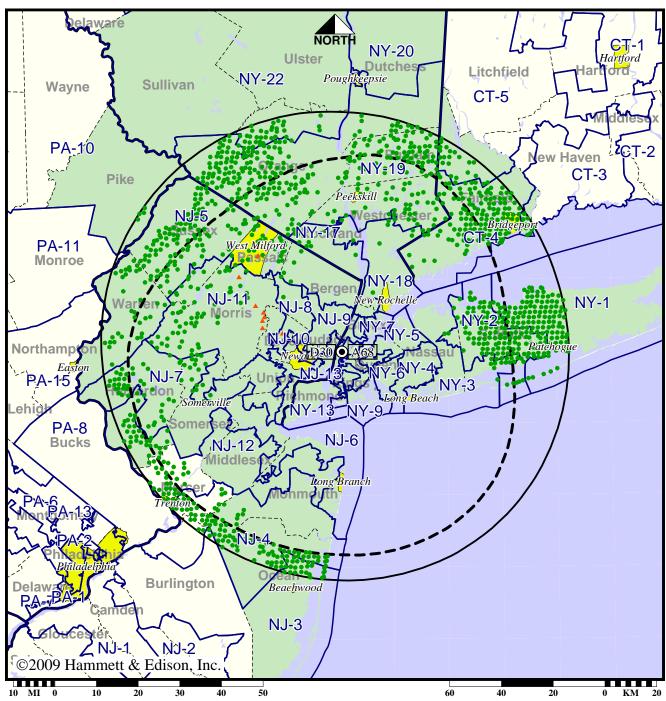
WFTY-TV Digital CP

Station WFUT-TV • Analog Channel 68, DTV Channel 30 • Newark, NJ

Expected Operation on June 13: Granted Construction Permit

Digital CP (solid): 200 kW ERP at 429 m HAAT vs. Analog (dashed): 2630 kW ERP at 424 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 16,608,663 persons
Digital service 18,776,684
Analog loss 17,315
Digital gain 2,185,336
Net gain 2,168,021

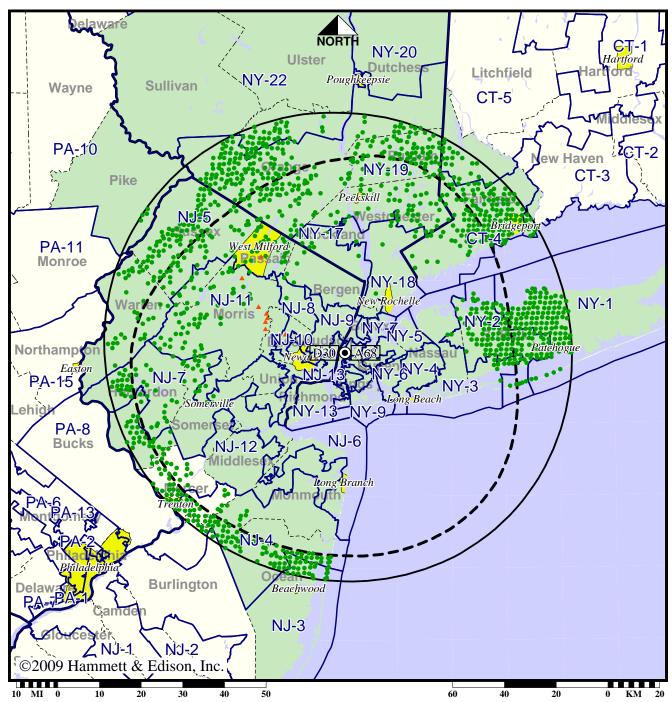
BPCDT-20080619AEI WFUT-TV Digital CP

Station WFUT-TV • Analog Channel 68, DTV Channel 30 • Newark, NJ

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 200 kW ERP at 429 m HAAT vs. Analog (dashed): 2630 kW ERP at 424 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 16,608,663 persons
Digital service 18,788,607
Analog loss 17,315
Digital gain 2,197,259
Net gain 2,179,944

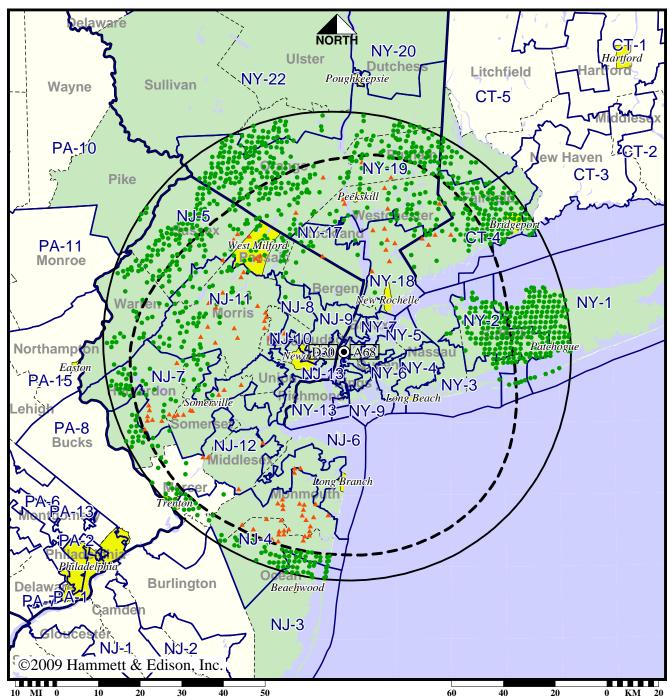
BPCDT-20080619AEI WFUT-TV Digital CP

Station WFUT-TV • Analog Channel 68, DTV Channel 30 • Newark, NJ

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 200 kW ERP at 429 m HAAT vs. Analog (dashed): 2630 kW ERP at 424 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 16,608,663 persons
Digital service 18,441,170
Analog loss 179,099
Digital gain 2,011,606
Net gain 1,832,507

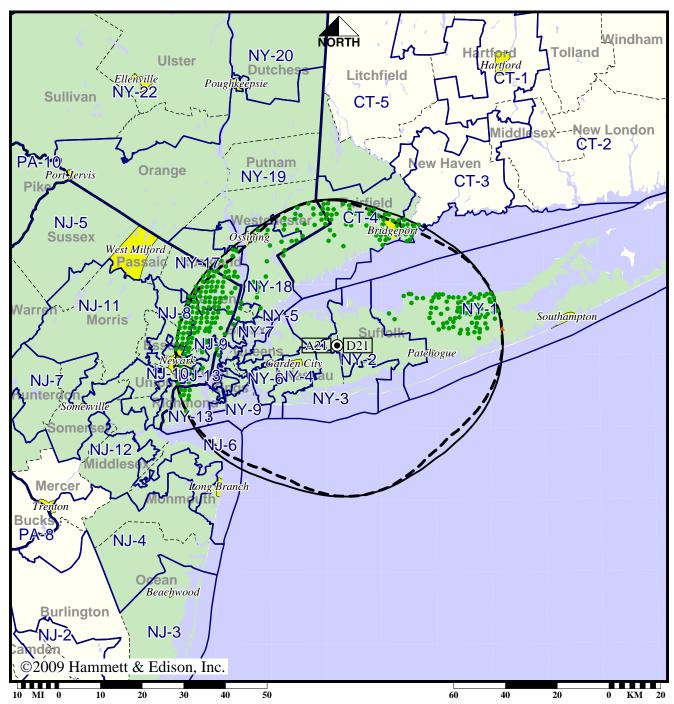
BPCDT-20080619AEI WFUT-TV Digital CP

TV Station WLIW • Analog Channel 21, DTV Channel 21 • Garden City, NY

Expected Operation on June 13: Granted Construction Permit

Digital CP (solid): 89.9 kW ERP at 111 m HAAT, Network: PBS vs. Analog (dashed): 2735 kW ERP at 123 m HAAT, Network: PBS

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 11,642,349 persons Digital service 13,580,434 Analog loss 23 Digital gain 1,938,108 Net gain 1,938,085

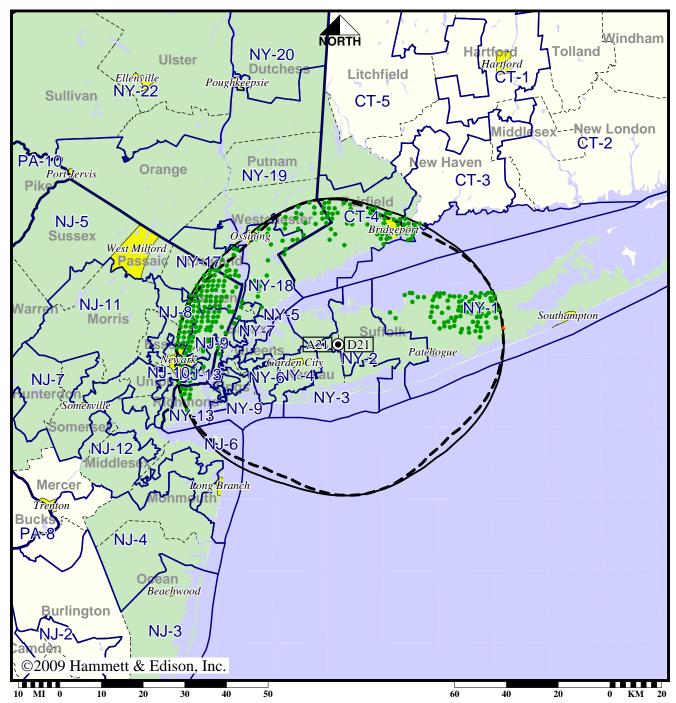
> BPEDT-20080317AAQ WLIW Digital CP

TV Station WLIW • Analog Channel 21, DTV Channel 21 • Garden City, NY

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 89.9 kW ERP at 111 m HAAT, Network: PBS vs. Analog (dashed): 2735 kW ERP at 123 m HAAT, Network: PBS

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 11,642,349 persons Digital service 13,580,434 Analog loss 23 Digital gain 1,938,108 Net gain 1,938,085

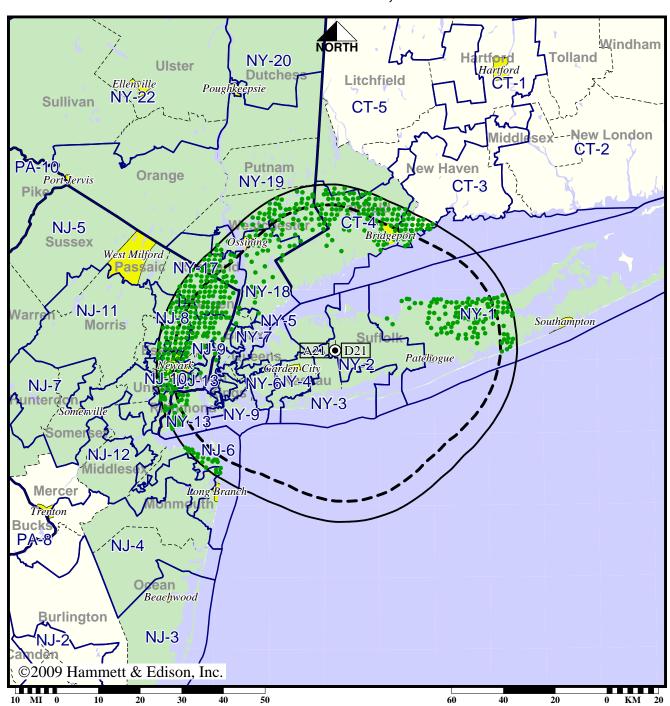
> BPEDT-20080317AAQ WLIW Digital CP

TV Station WLIW • Analog Channel 21, DTV Channel 21 • Garden City, NY

Approved or Requested Post-Transition Operation: Pending Application

Digital Application (solid): 251 kW ERP at 123 m HAAT, Network: PBS vs. Analog (dashed): 2735 kW ERP at 123 m HAAT, Network: PBS

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

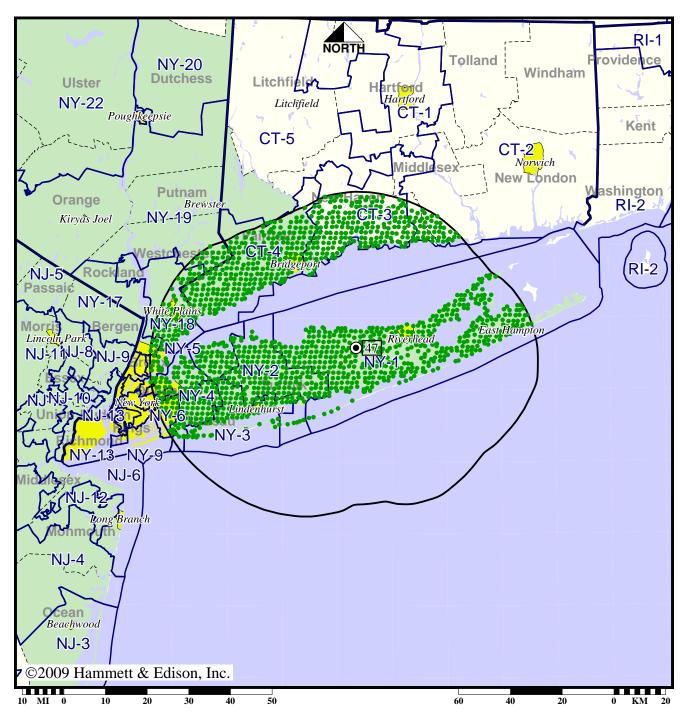
Analog service 11,642,349 persons
Digital service 14,918,676
Analog loss 0
Digital gain 3,276,327
Net gain 3,276,327

BMPEDT-20080620AID WLIW Digital Application

DTV Station WLNY-DT · Channel 47 · Riverhead, NY

Expected Operation on June 13: Granted Construction Permit

Digital CP (solid): 1000 kW ERP at 193 m HAAT



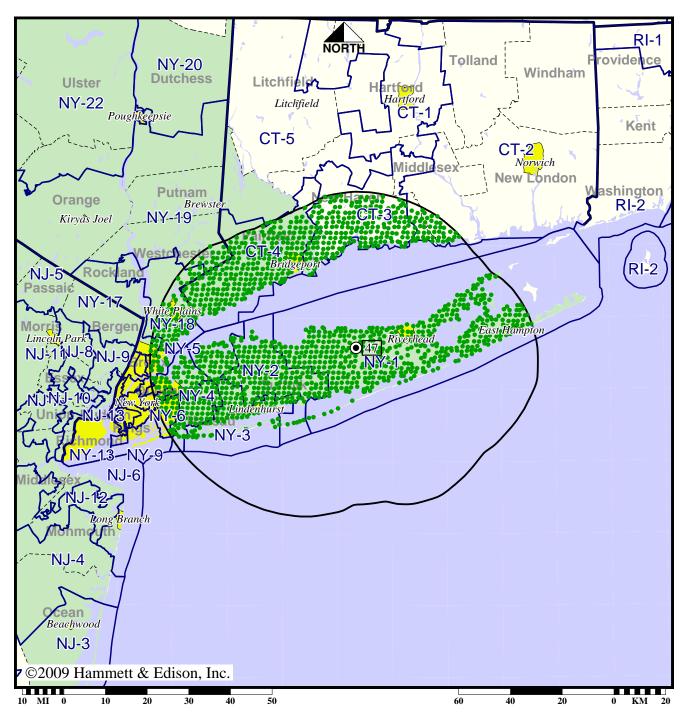
Coverage gained after DTV transition

Digital service 5,763,438 persons

DTV Station WLNY-DT · Channel 47 · Riverhead, NY

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 1000 kW ERP at 193 m HAAT



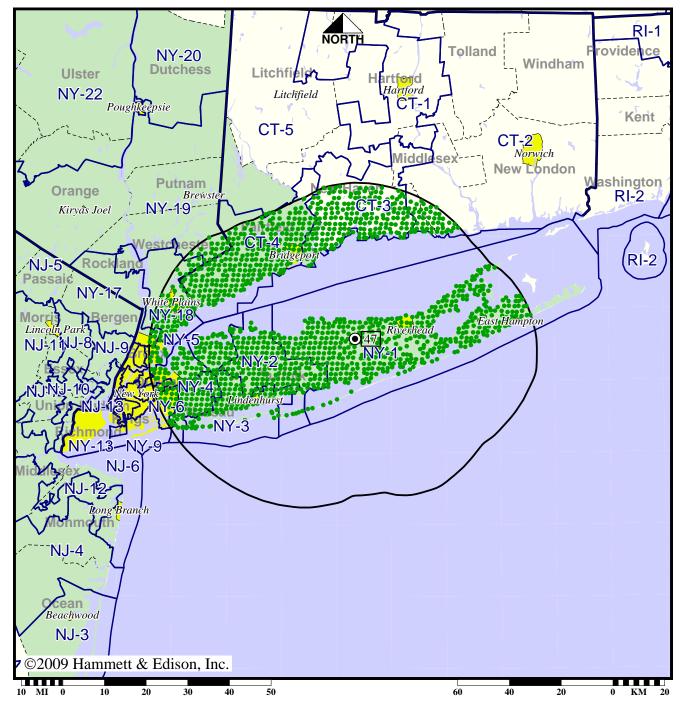
Coverage gained after DTV transition

Digital service 5,726,032 persons

DTV Station WLNY-DT · Channel 47 · Riverhead, NY

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 1000 kW ERP at 193 m HAAT



Coverage gained after DTV transition

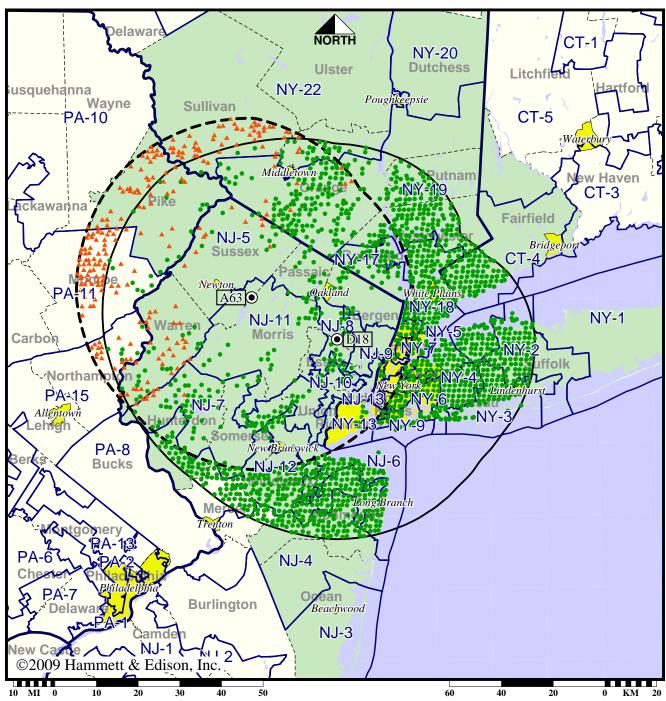
Digital service 5,690,475 persons

Station WMBC-TV • Analog Channel 63, DTV Channel 18 • Newton, NJ

Expected Operation on June 13: Licensed

Digital License (solid): 1000 kW ERP at 250 m HAAT vs. Analog (dashed): 2190 kW ERP at 223 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 7,573,531 persons
Digital service 17,126,467
Analog loss 74,738
Digital gain 9,627,674
Net gain 9,552,936

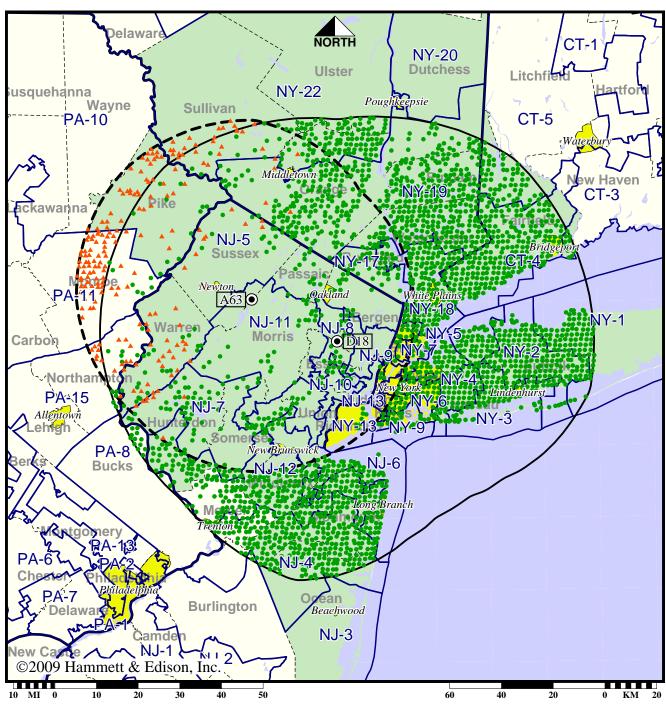
BLCDT-20060803AMO WMBC-TV Digital License

Station WMBC-TV • Analog Channel 63, DTV Channel 18 • Newton, NJ

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 1000 kW ERP at 250 m HAAT vs. Analog (dashed): 2190 kW ERP at 223 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 7,573,531 persons
Digital service 18,971,020
Analog loss 60,159
Digital gain 11,457,648
Net gain 11,397,489

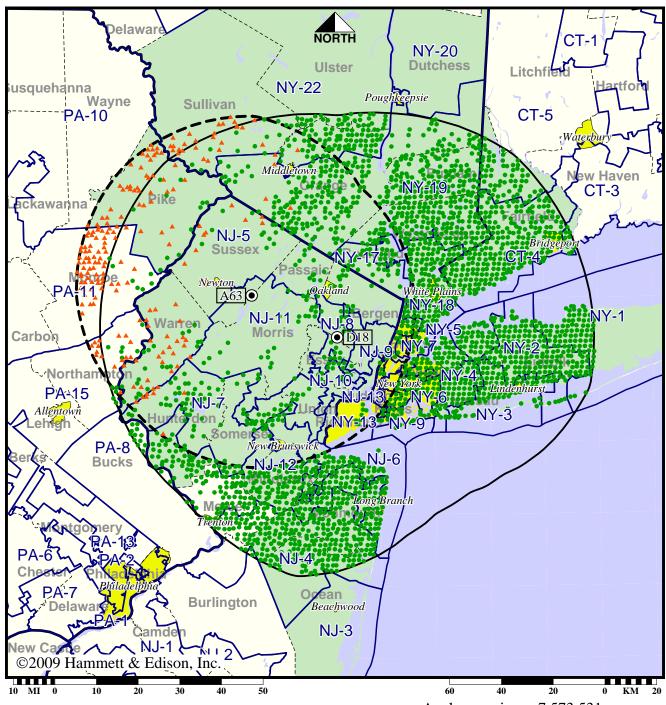
BPCDT-20080620ABX WMBC-TV Digital CP

Station WMBC-TV • Analog Channel 63, DTV Channel 18 • Newton, NJ

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 1000 kW ERP at 250 m HAAT vs. Analog (dashed): 2190 kW ERP at 223 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

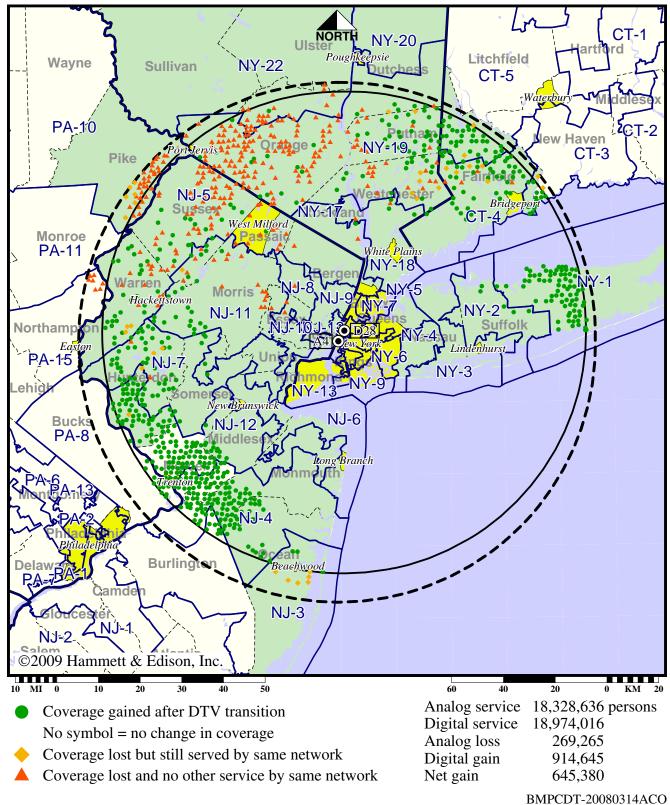
Analog service 7,573,531 persons
Digital service 18,971,020
Analog loss 60,159
Digital gain 11,457,648
Net gain 11,397,489

BPCDT-20080620ABX WMBC-TV Digital CP

TV Station WNBC • Analog Channel 4, DTV Channel 28 • New York, NY

Expected Operation on June 13: Granted Construction Permit

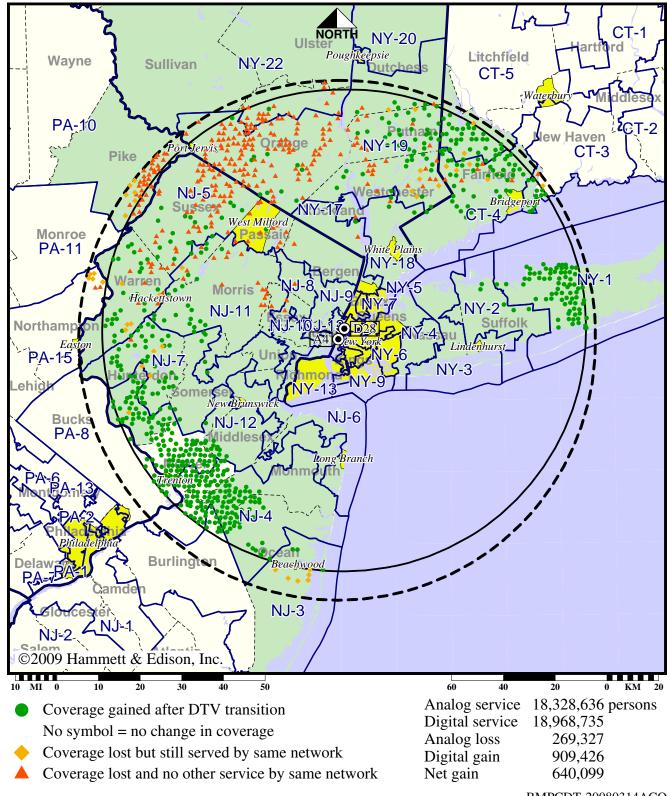
Digital CP (solid): 200 kW ERP at 397 m HAAT, Network: NBC vs. Analog (dashed): 17.4 kW ERP at 515 m HAAT, Network: NBC



TV Station WNBC • Analog Channel 4, DTV Channel 28 • New York, NY

Approved Post-Transition Operation: Granted Construction Permit

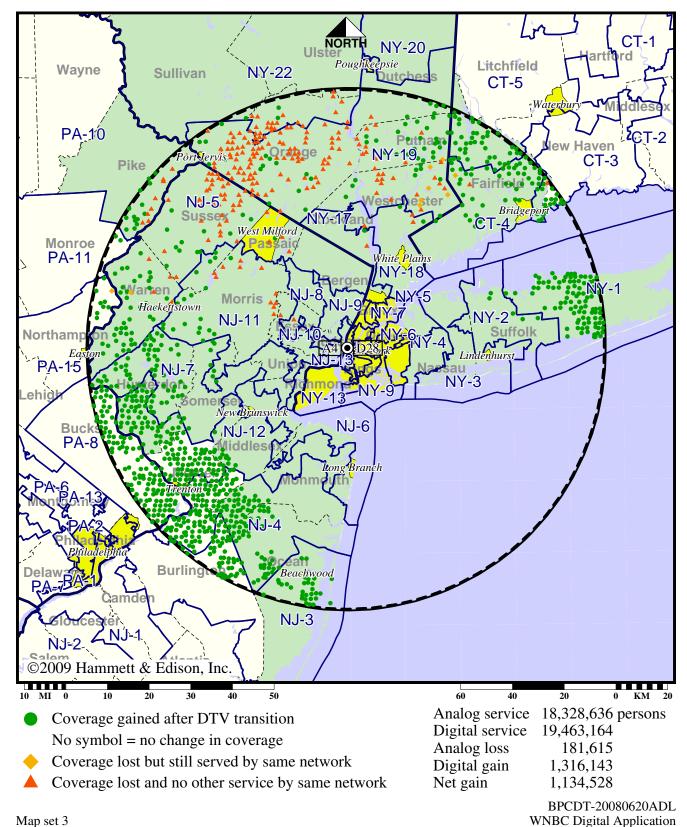
Digital CP (solid): 200 kW ERP at 397 m HAAT, Network: NBC vs. Analog (dashed): 17.4 kW ERP at 515 m HAAT, Network: NBC



TV Station WNBC • Analog Channel 4, DTV Channel 28 • New York, NY

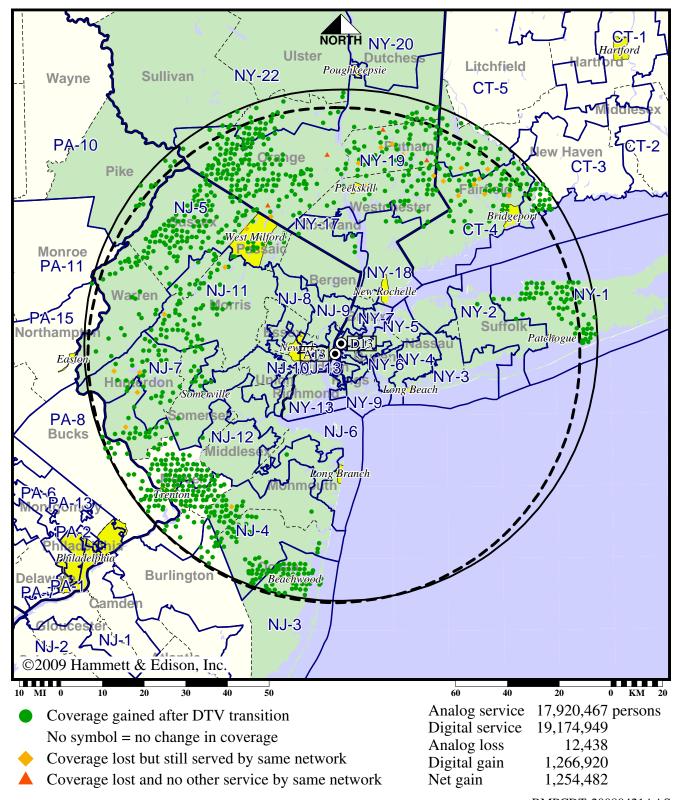
Approved or Requested Post-Transition Operation: Pending Application

Digital Application (solid): 164 kW ERP at 519 m HAAT, Network: NBC vs. Analog (dashed): 17.4 kW ERP at 515 m HAAT, Network: NBC



Expected Operation on June 13: Granted Construction Permit

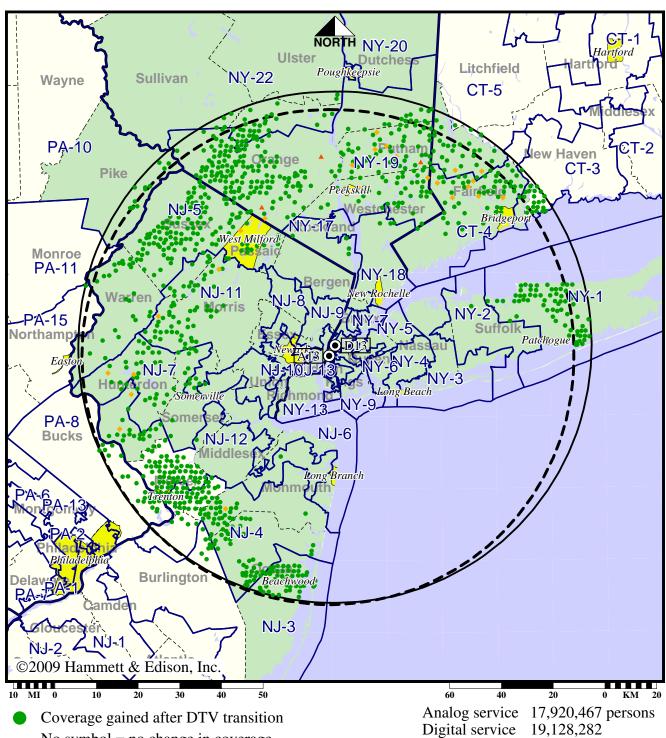
Digital CP (solid): 9.30 kW ERP at 405 m HAAT, Network: PBS vs. Analog (dashed): 60.3 kW ERP at 500 m HAAT, Network: PBS



Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 9.30 kW ERP at 405 m HAAT, Network: PBS vs. Analog (dashed): 60.3 kW ERP at 500 m HAAT, Network: PBS

Market: New York, NY



No symbol = no change in coverage

Coverage lost but still served by same network

Coverage lost and no other service by same network

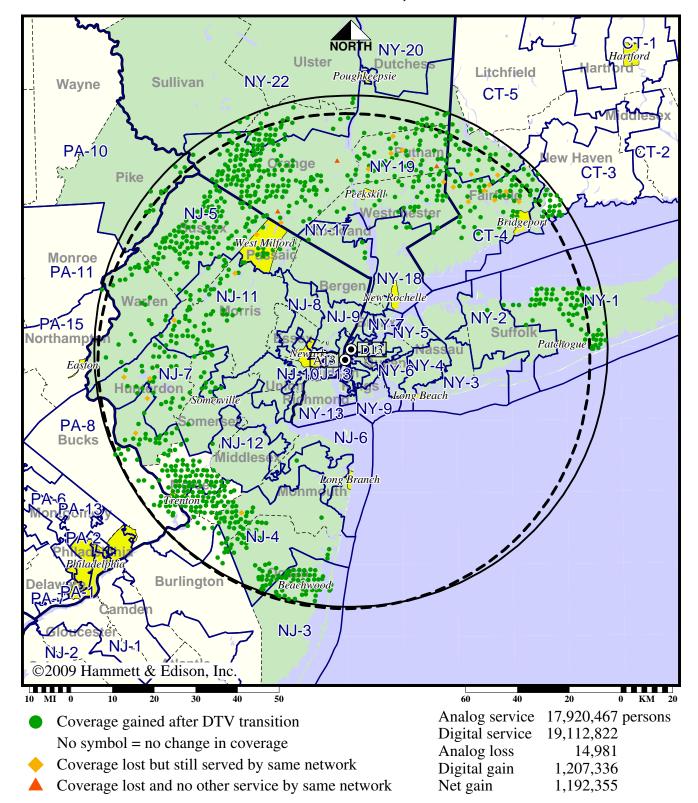
Analog loss 14,336 Digital gain 1,222,151 Net gain 1,207,815

BMPCDT-20080421AAS WNET Digital CP

TV Station WNET • Analog Channel 13, DTV Channel 13 • Newark, NJ

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 9.30 kW ERP at 405 m HAAT, Network: PBS vs. Analog (dashed): 60.3 kW ERP at 500 m HAAT, Network: PBS

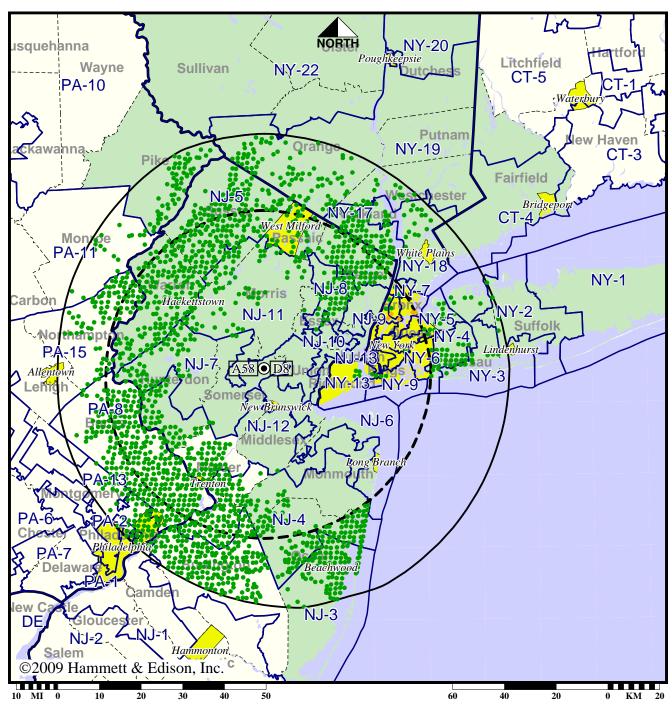


TV Station WNJB • Analog Channel 58, DTV Channel 8 • New Brunswick, NJ

Expected Operation on June 13: Appendix B Facility

Digital Appendix B (solid): 20.2 kW ERP at 212 m HAAT, Network: PBS vs. Analog (dashed): 1320 kW ERP at 223 m HAAT, Network: PBS

Market: New York, NY



- Coverage gained after DTV transition
 No symbol = no change in coverage
- ♦ Coverage lost but still served by same network

Analog service 10,131,600 persons Digital service 14,737,013

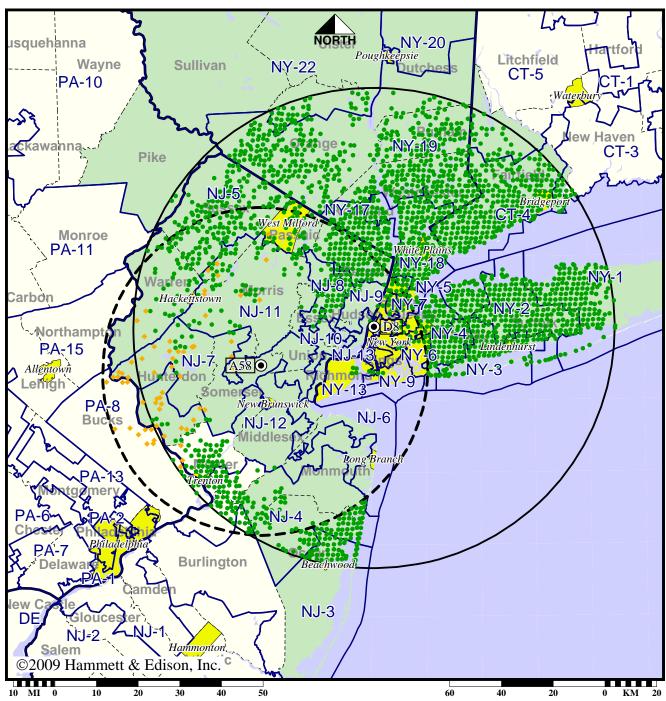
Analog loss 252,442
Digital gain 4,857,855
Net gain 4,605,413

TV Station WNJB • Analog Channel 58, DTV Channel 8 • New Brunswick, NJ

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 11.2 kW ERP at 296 m HAAT, Network: PBS vs. Analog (dashed): 1320 kW ERP at 223 m HAAT, Network: PBS

Market: New York, NY



Coverage gained after DTV transitionNo symbol = no change in coverage

Coverage lost but still served by same network

Analog service	10,131,600 persons
Digital service	19,026,396
Analog loss	33,664
Digital gain	8,928,460
Net gain	8,928,460 8,894,796

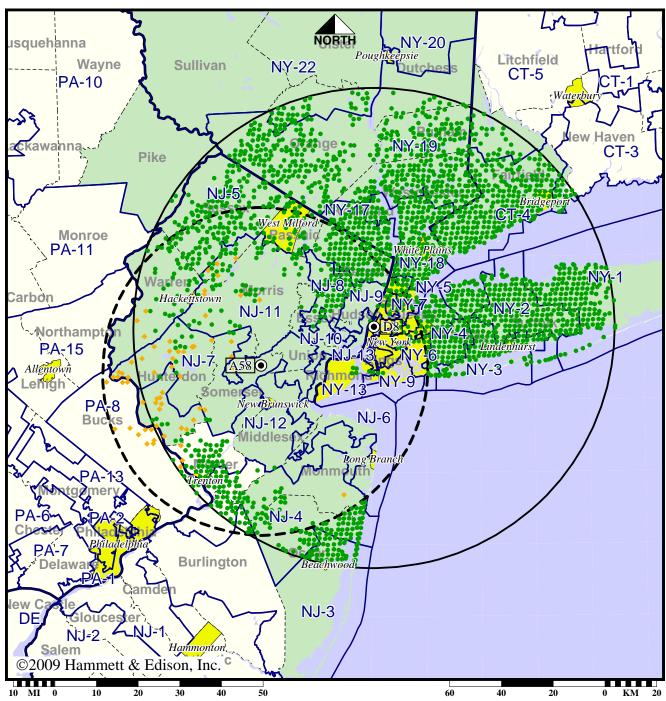
BMPEDT-20070125ACC WNJB Digital CP

TV Station WNJB • Analog Channel 58, DTV Channel 8 • New Brunswick, NJ

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 11.2 kW ERP at 296 m HAAT, Network: PBS vs. Analog (dashed): 1320 kW ERP at 223 m HAAT, Network: PBS

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

Coverage lost but still served by same network

Analog service 10,131,600 persons Digital service 19,036,043 Analog loss 34,060 Digital gain 8,938,503 Net gain 8,904,443

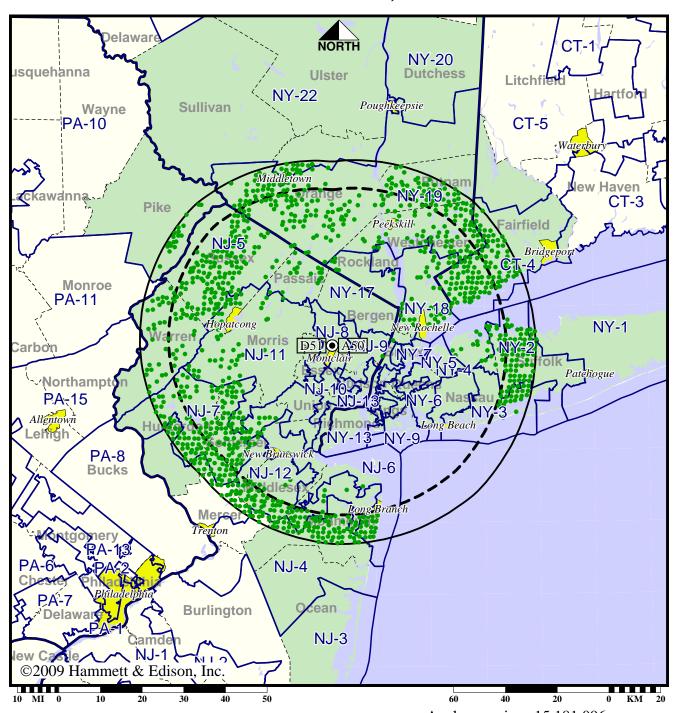
> BMPEDT-20070125ACC WNJB Digital CP

TV Station WNJN • Analog Channel 50, DTV Channel 51 • Montclair, NJ

Expected Operation on June 13: Licensed

Digital License (solid): 200 kW ERP at 233 m HAAT, Network: PBS vs. Analog (dashed): 1225 kW ERP at 233 m HAAT, Network: PBS

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

Analog service 15,181,096 persons Digital service 17,015,381 Analog loss 0 Digital gain 1,834,285

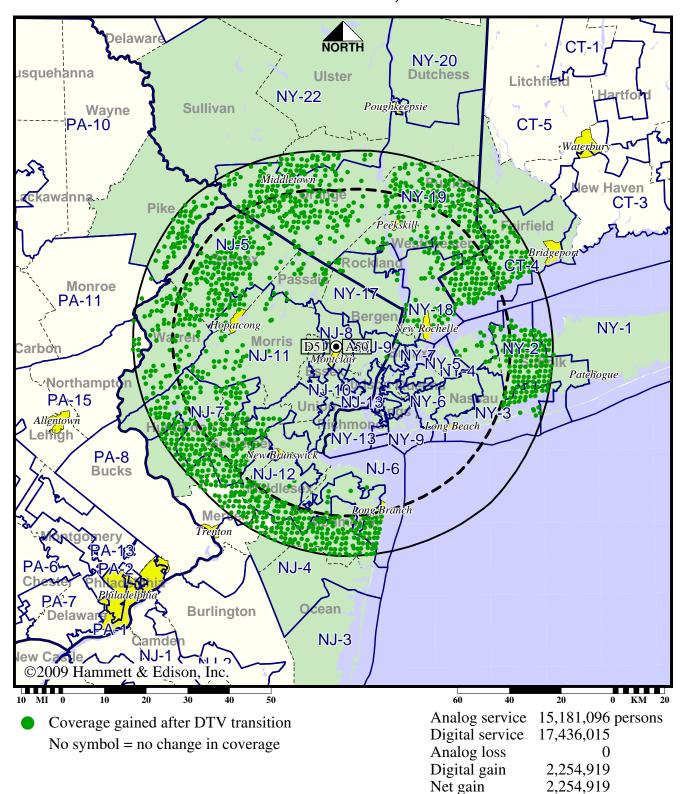
Net gain 1,834,285 Net gain 1,834,285

> BLEDT-20061121ADG WNJN Digital License

TV Station WNJN • Analog Channel 50, DTV Channel 51 • Montclair, NJ

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 443 kW ERP at 237 m HAAT, Network: PBS vs. Analog (dashed): 1225 kW ERP at 233 m HAAT, Network: PBS

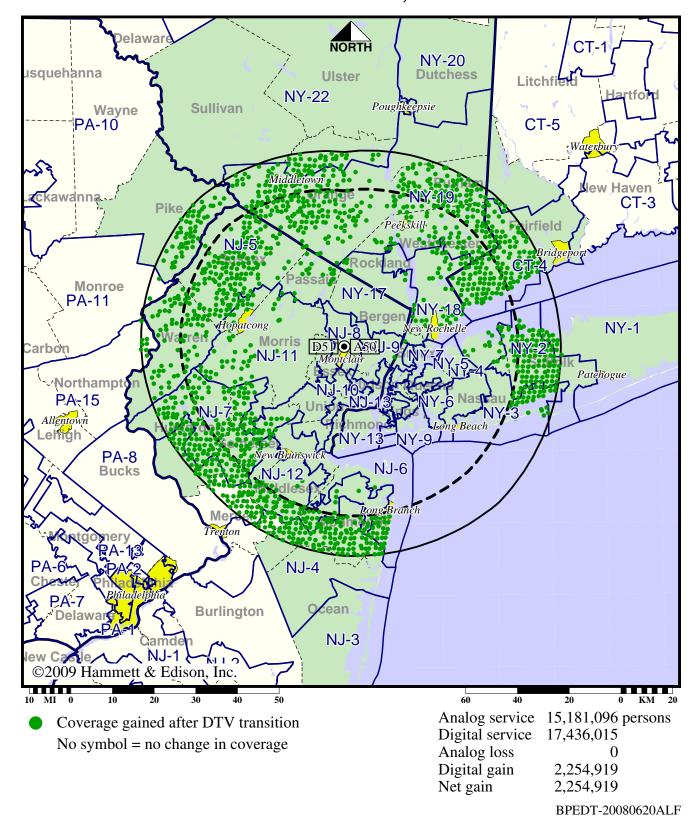


TV Station WNJN • Analog Channel 50, DTV Channel 51 • Montclair, NJ

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 443 kW ERP at 237 m HAAT, Network: PBS vs. Analog (dashed): 1225 kW ERP at 233 m HAAT, Network: PBS

Market: New York, NY



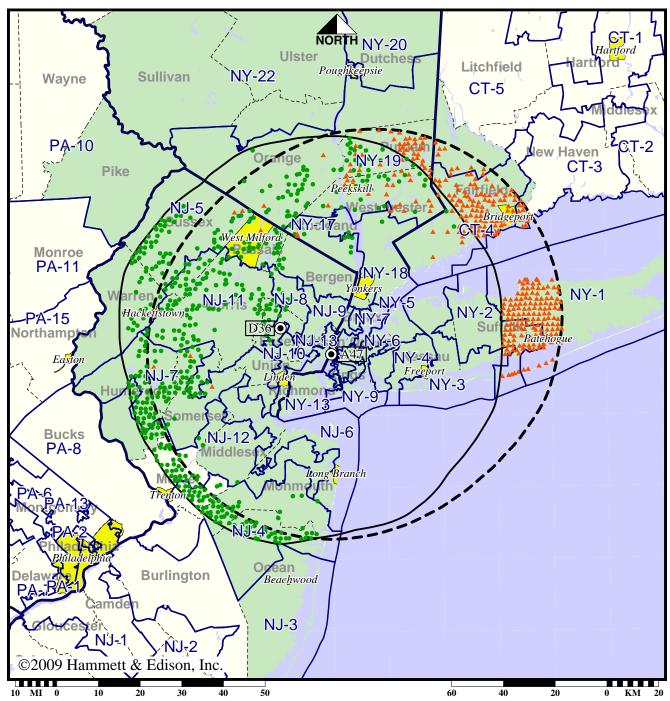
WNJN Digital CP

TV Station WNJU • Analog Channel 47, DTV Channel 36 • Linden, NJ

Expected Operation on June 13: Granted Construction Permit

Digital CP (solid): 650 kW ERP at 223 m HAAT vs. Analog (dashed): 4570 kW ERP at 460 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 17,611,914 persons
Digital service 17,245,076
Analog loss 937,997
Digital gain 571,159
Net gain -366,838

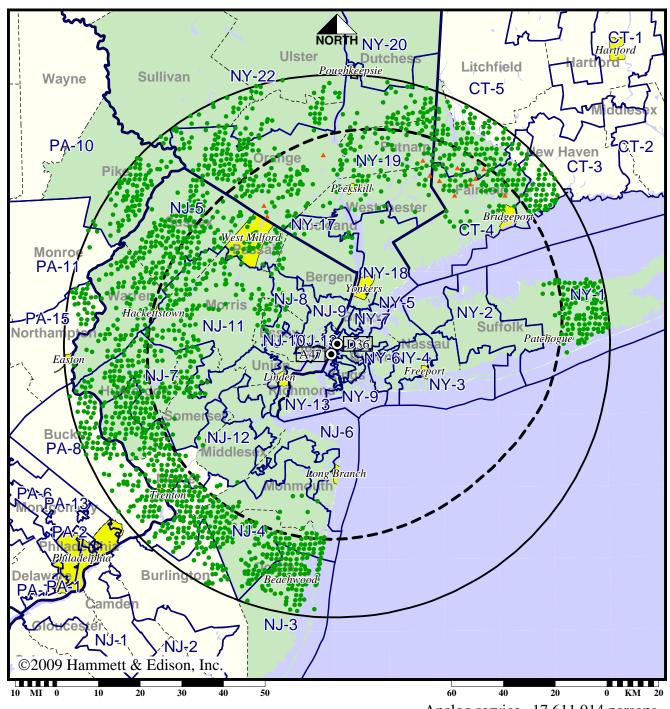
BMPCDT-20080317ADM WNJU Digital CP

TV Station WNJU • Analog Channel 47, DTV Channel 36 • Linden, NJ

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 650 kW ERP at 440 m HAAT vs. Analog (dashed): 4570 kW ERP at 460 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 17,611,914 persons Digital service 19,703,327 Analog loss 7,546 Digital gain 2,098,959 Net gain 2,091,413

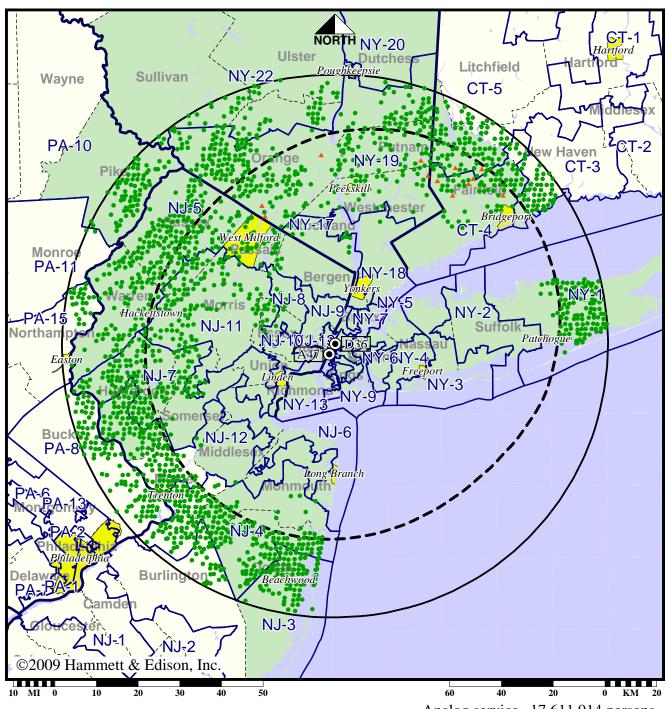
> BPCDT-20080620AKQ WNJU Digital CP

TV Station WNJU • Analog Channel 47, DTV Channel 36 • Linden, NJ

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 650 kW ERP at 440 m HAAT vs. Analog (dashed): 4570 kW ERP at 460 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 17,611,914 persons Digital service 19,700,009 Analog loss 7,546

Digital gain 2,095,641 Net gain 2,088,095

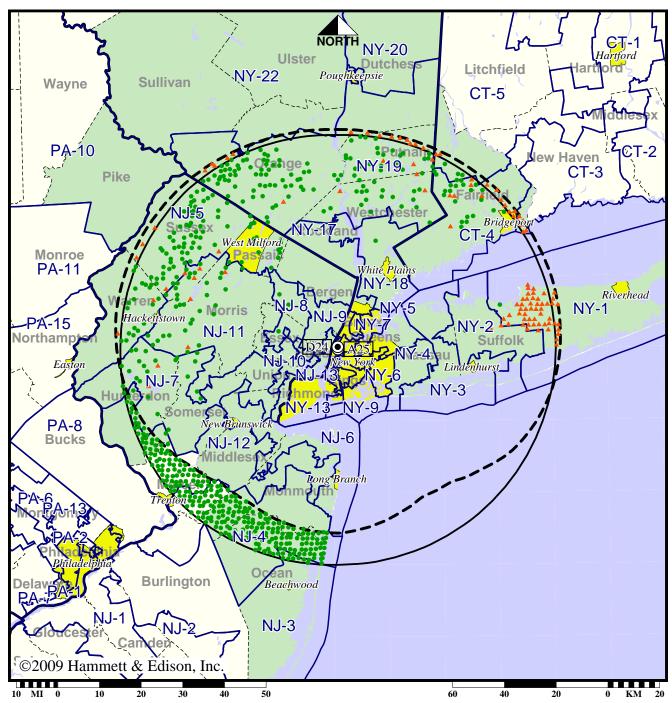
> BPCDT-20080620AKQ WNJU Digital CP

Station WNYE-TV • Analog Channel 25, DTV Channel 24 • New York, NY

Expected Operation on June 13: Granted Construction Permit

Digital CP (solid): 151 kW ERP at 310 m HAAT vs. Analog (dashed): 2450 kW ERP at 395 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 17,708,062 persons
Digital service 18,084,477
Analog loss 297,923
Digital gain 674,338
Net gain 376,415

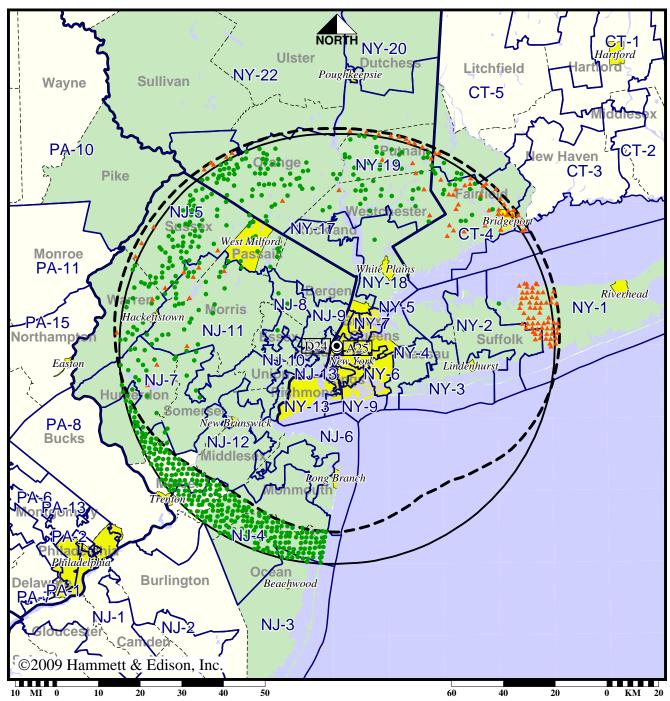
BMPEDT-20070124AAX WNYE-TV Digital CP

Station WNYE-TV • Analog Channel 25, DTV Channel 24 • New York, NY

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 151 kW ERP at 310 m HAAT vs. Analog (dashed): 2450 kW ERP at 395 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 17,708,062 persons
Digital service 17,966,696
Analog loss 403,832
Digital gain 662,466
Net gain 258,634

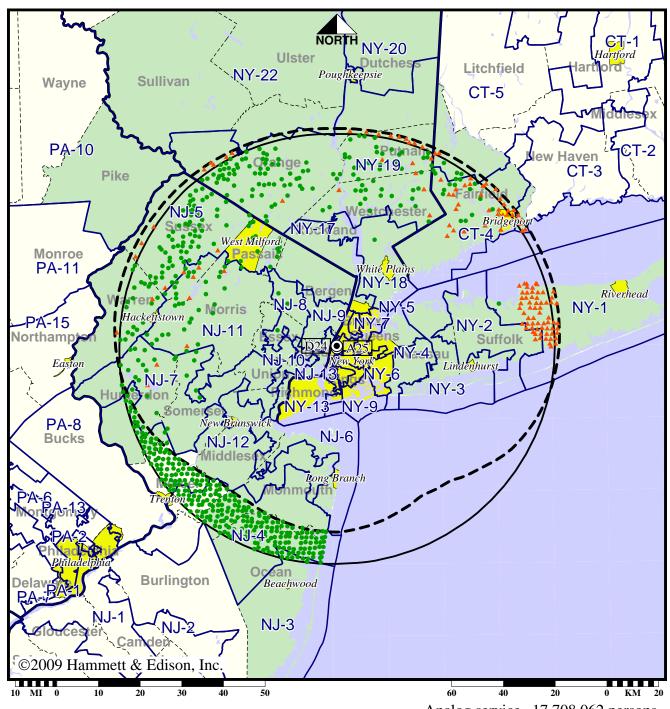
BMPEDT-20070124AAX WNYE-TV Digital CP

Station WNYE-TV • Analog Channel 25, DTV Channel 24 • New York, NY

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 151 kW ERP at 310 m HAAT vs. Analog (dashed): 2450 kW ERP at 395 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

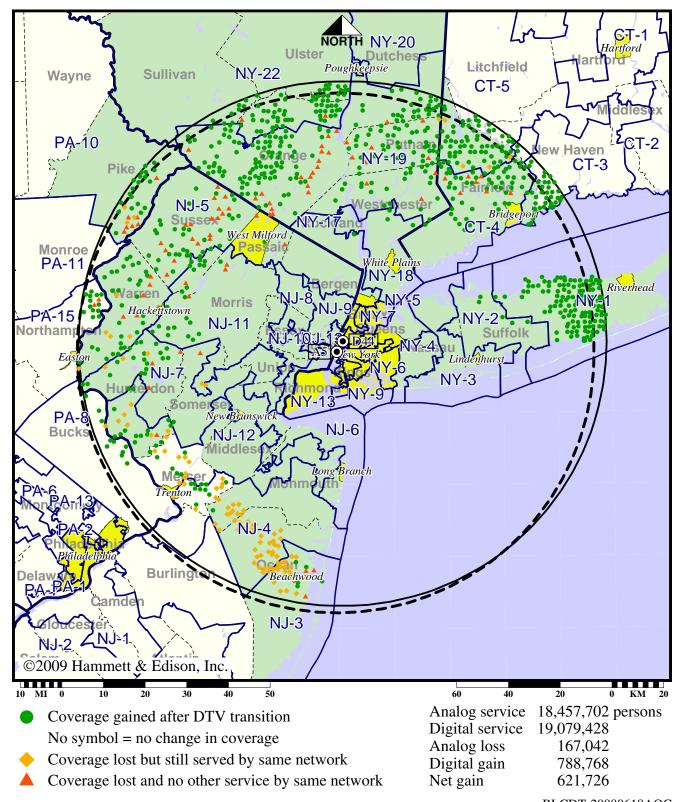
▲ Coverage lost after DTV transition

Analog service 17,708,062 persons
Digital service 17,966,696
Analog loss 403,832
Digital gain 662,466
Net gain 258,634

TV Station WNYW • Analog Channel 5, DTV Channel 44 • New York, NY

Expected Operation on June 13: Pending Application

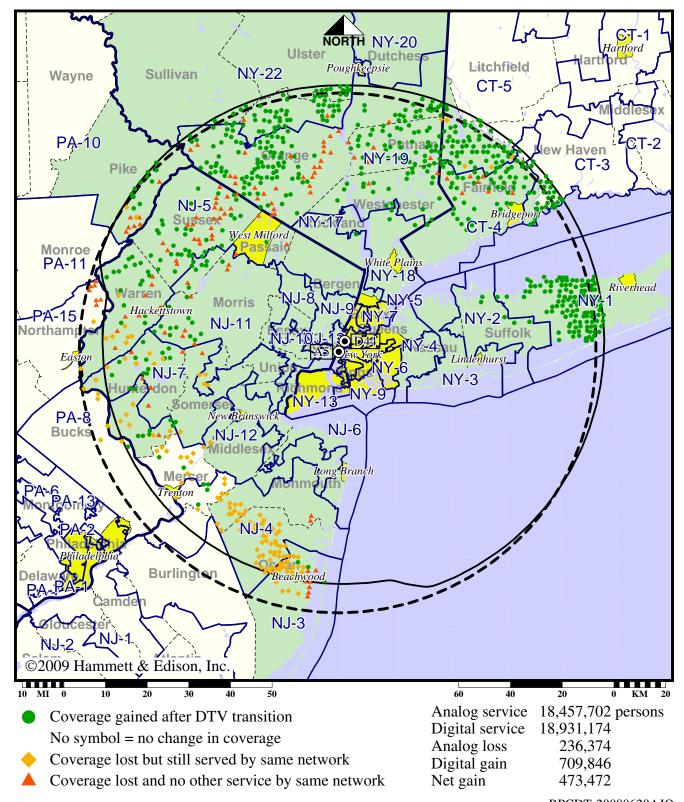
Digital Application (solid): 990 kW ERP at 367 m HAAT, Network: Fox vs. Analog (dashed): 17.4 kW ERP at 515 m HAAT, Network: Fox



TV Station WNYW • Analog Channel 5, DTV Channel 44 • New York, NY

Approved Post-Transition Operation: Granted Construction Permit

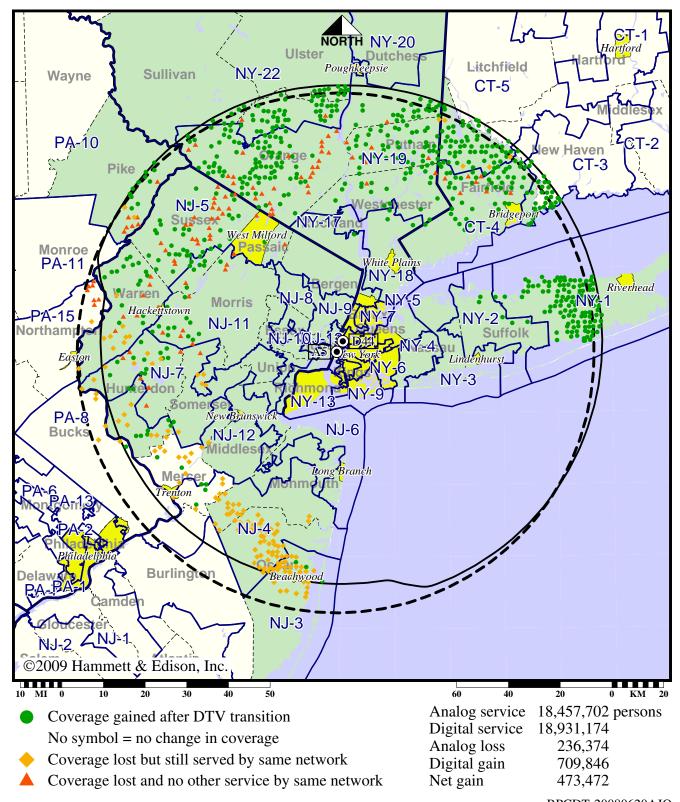
Digital CP (solid): 500 kW ERP at 424 m HAAT, Network: Fox vs. Analog (dashed): 17.4 kW ERP at 515 m HAAT, Network: Fox



TV Station WNYW • Analog Channel 5, DTV Channel 44 • New York, NY

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 500 kW ERP at 424 m HAAT, Network: Fox vs. Analog (dashed): 17.4 kW ERP at 515 m HAAT, Network: Fox

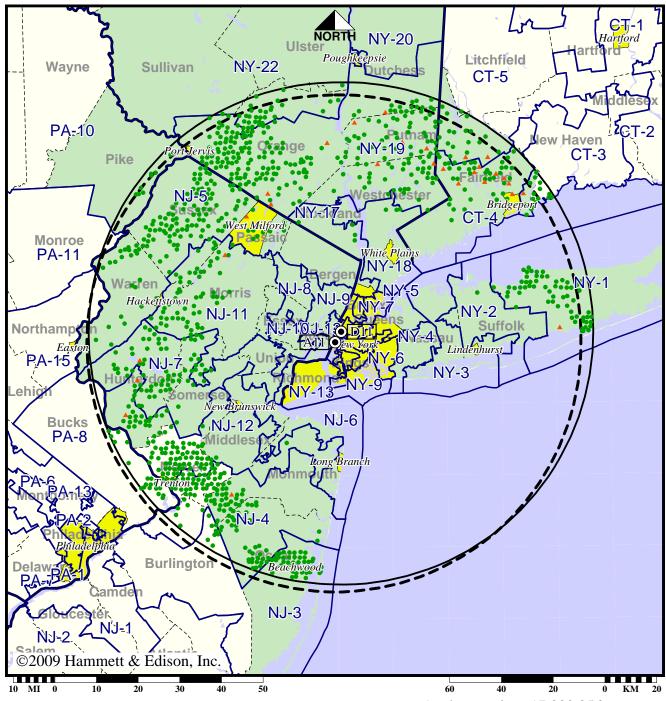


TV Station WPIX • Analog Channel 11, DTV Channel 11 • New York, NY

Expected Operation on June 13: Granted Construction Permit

Digital CP (solid): 7.50 kW ERP at 405 m HAAT vs. Analog (dashed): 58.9 kW ERP at 506 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 17,880,856 persons
Digital service 19,022,849
Analog loss 30,342
Digital gain 1,172,335
Net gain 1,141,993

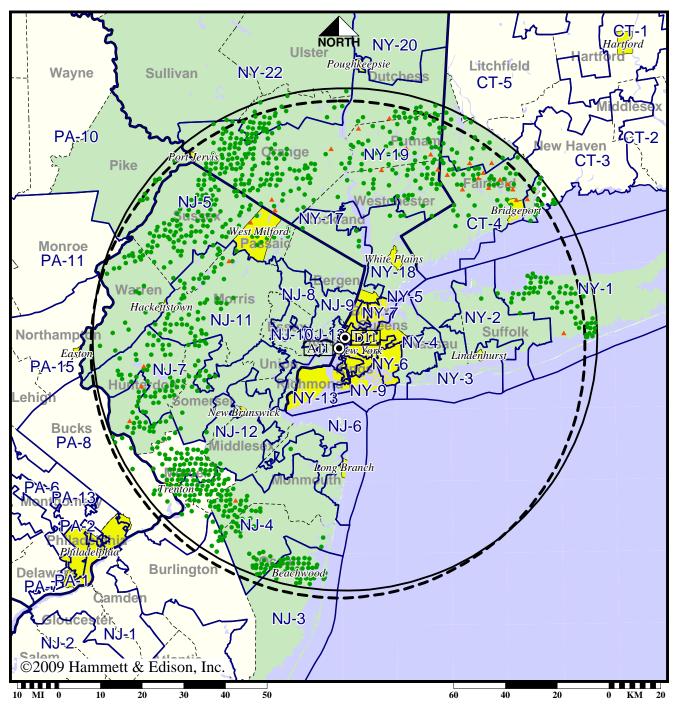
BPCDT-20080326AFE WPIX Digital CP

TV Station WPIX • Analog Channel 11, DTV Channel 11 • New York, NY

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 7.50 kW ERP at 405 m HAAT vs. Analog (dashed): 58.9 kW ERP at 506 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 17,880,856 persons Digital service 18,974,218 Analog loss 30,342

Digital gain 1,123,704 Net gain 1,093,362

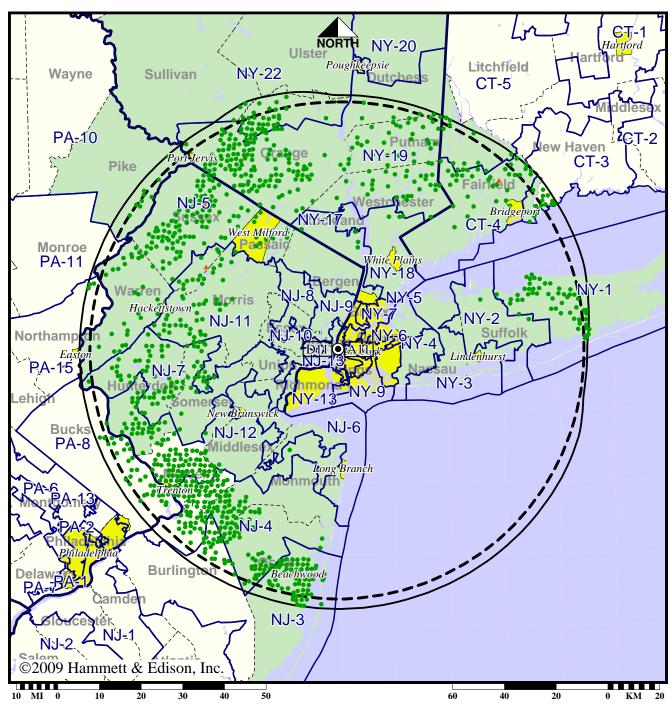
> BPCDT-20080326AFE WPIX Digital CP

TV Station WPIX • Analog Channel 11, DTV Channel 11 • New York, NY

Approved or Requested Post-Transition Operation: Pending Application

Digital Application (solid): 5.50 kW ERP at 506 m HAAT vs. Analog (dashed): 58.9 kW ERP at 506 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 17,880,856 persons

 Digital service
 19,083,101

 Analog loss
 2,233

 Digital gain
 1,204,478

 Net gain
 1,202,245

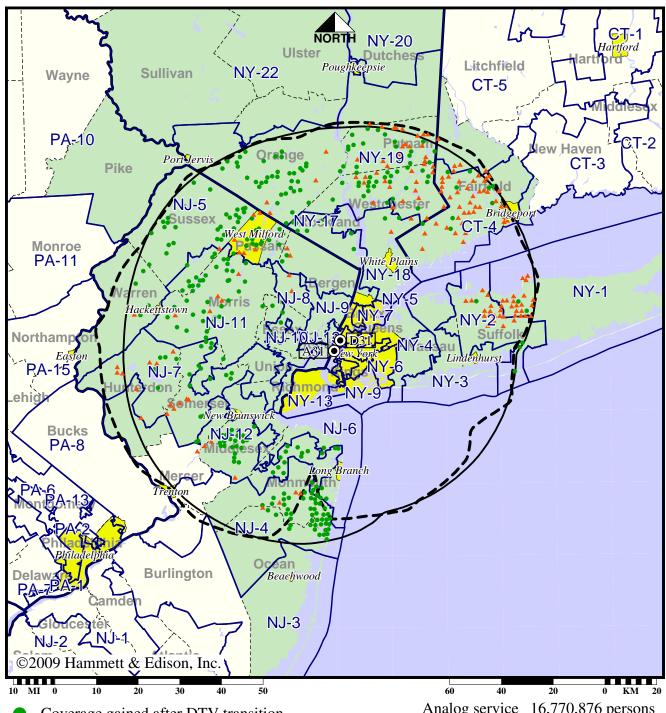
BMPCDT-20080620ALB WPIX Digital Application

Station WPXN-TV • Analog Channel 31, DTV Channel 31 • New York, NY

Expected Operation on June 13: Special Temporary Authorization

Digital STA (solid): 100 kW ERP at 360 m HAAT vs. Analog (dashed): 2820 kW ERP at 475 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 16,770,876 persons Digital service 16,903,578 Analog loss 303,316 Digital gain 436,018 Net gain 132,702

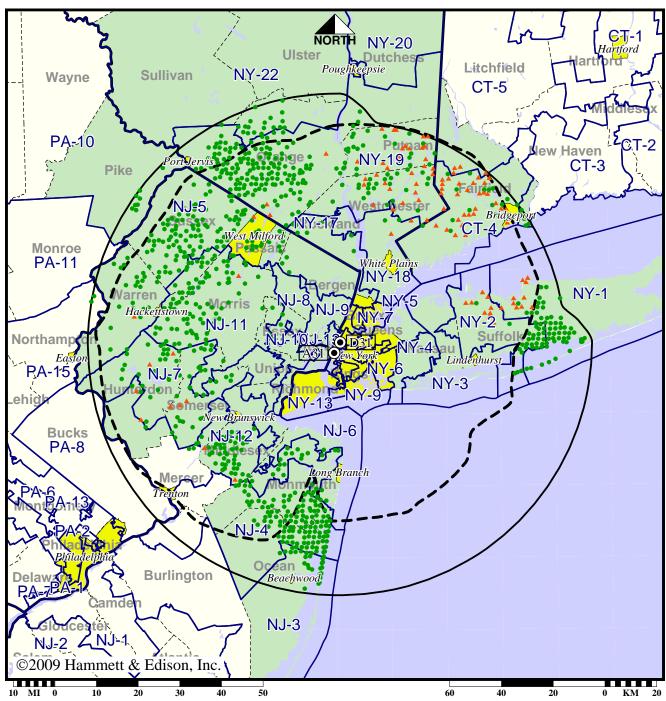
BDSTA-20081224AAN WPXN-TV Digital STA

Station WPXN-TV • Analog Channel 31, DTV Channel 31 • New York, NY

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 349 kW ERP at 397 m HAAT vs. Analog (dashed): 2820 kW ERP at 475 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 16,770,876 persons
Digital service 17,777,949
Analog loss 148,024
Digital gain 1,155,097
Net gain 1,007,073

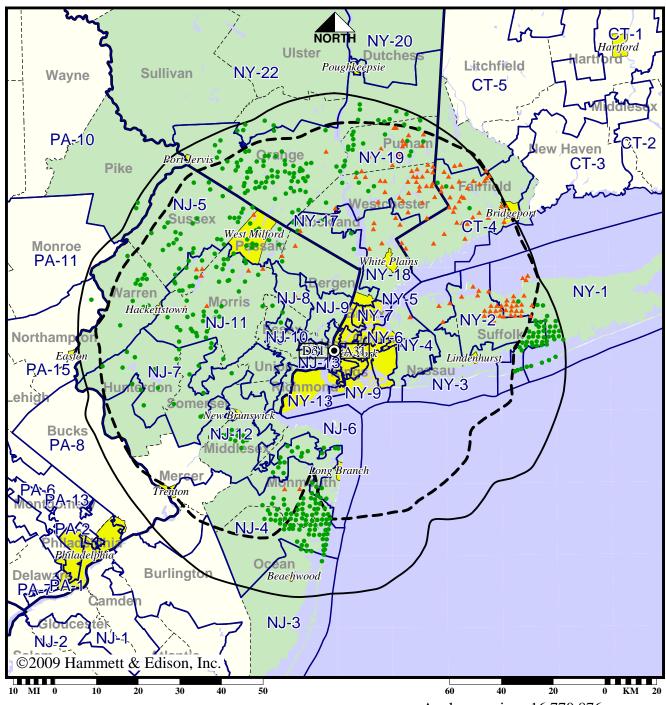
BMPCDT-20080926ACT WPXN-TV Digital CP

Station WPXN-TV • Analog Channel 31, DTV Channel 31 • New York, NY

Approved or Requested Post-Transition Operation: Pending Application

Digital Application (solid): 285 kW ERP at 458 m HAAT vs. Analog (dashed): 2820 kW ERP at 475 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 16,770,876 persons Digital service 17,118,534 Analog loss 284,328 Digital gain 631,986

Net gain 347,658

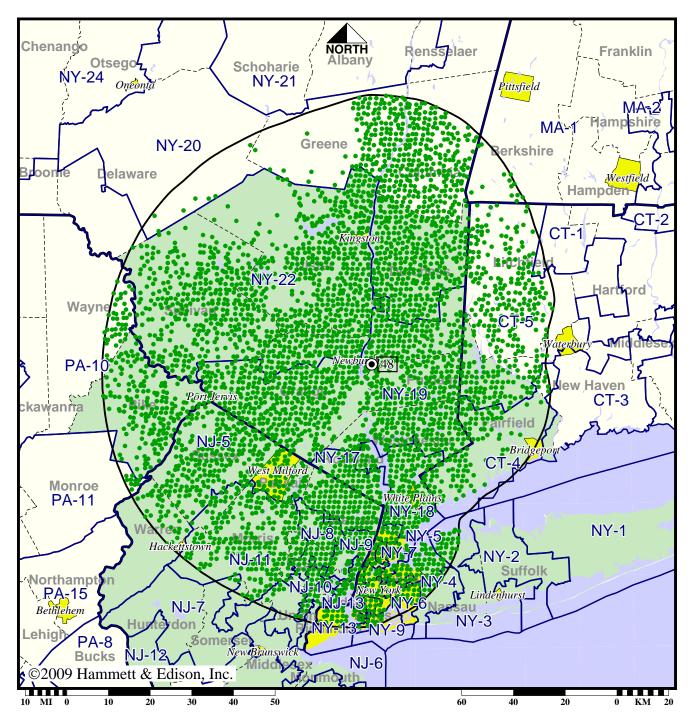
BMPCDT-20080620ALZ WPXN-TV Digital Application

DTV Station WRNN-TV • Channel 48 • Kingston, NY

Expected Operation on June 13: Licensed

Digital License (solid): 950 kW ERP at 378 m HAAT

Market: New York, NY



Coverage gained after DTV transition

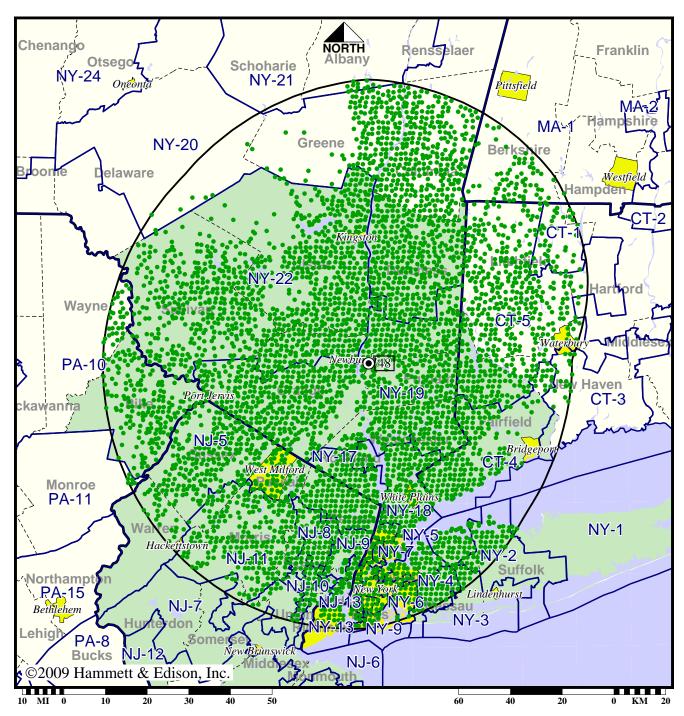
Digital service 13,755,042 persons

DTV Station WRNN-TV · Channel 48 · Kingston, NY

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 835 kW ERP at 378 m HAAT

Market: New York, NY



Coverage gained after DTV transition

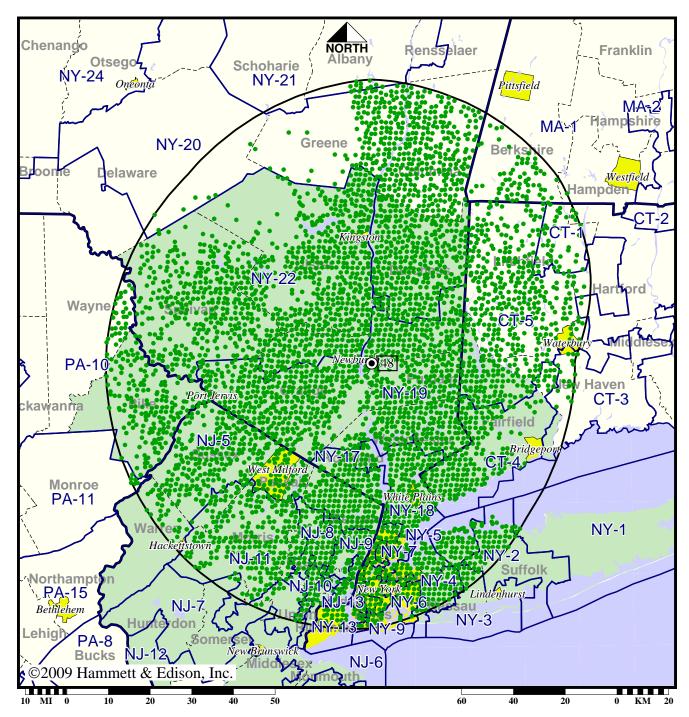
Digital service 15,049,122 persons

DTV Station WRNN-TV · Channel 48 · Kingston, NY

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 835 kW ERP at 378 m HAAT

Market: New York, NY



Coverage gained after DTV transition

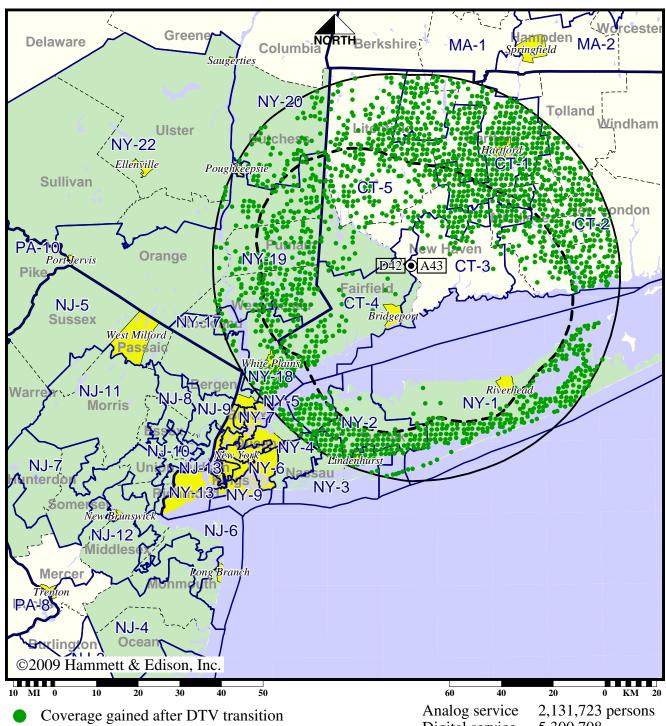
Digital service 15,049,122 persons

TV Station WSAH • Analog Channel 43, DTV Channel 42 • Bridgeport, CT

Expected Operation on June 13: Licensed

Digital License (solid): 780 kW ERP at 168 m HAAT vs. Analog (dashed): 2290 kW ERP at 155 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

Analog service 2,131,723 persons
Digital service 5,300,708
Analog loss 0
Digital gain 3,168,985
Net gain 3,168,985

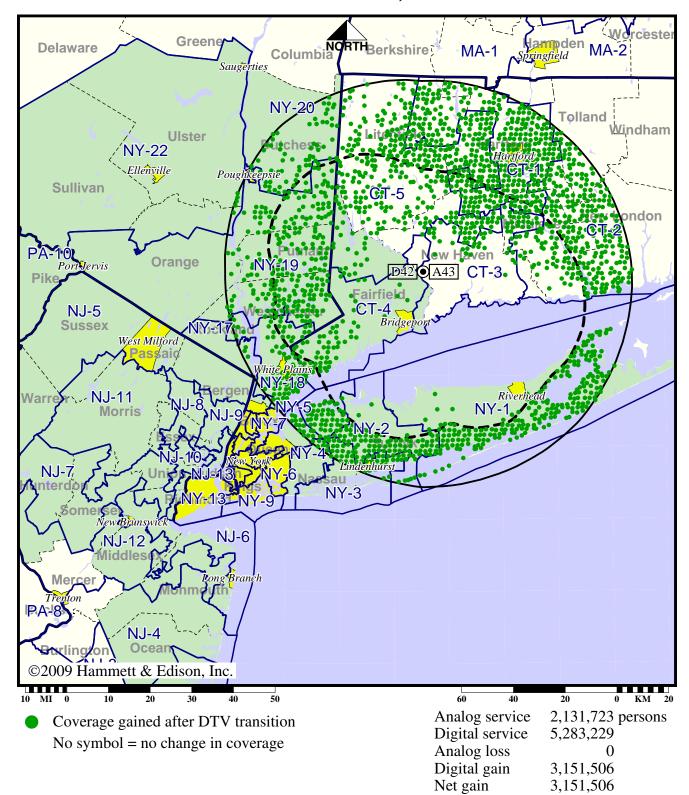
BLCDT-20061218ACB WSAH Digital License

TV Station WSAH • Analog Channel 43, DTV Channel 42 • Bridgeport, CT

Approved Post-Transition Operation: Licensed

Digital License (solid): 780 kW ERP at 168 m HAAT vs. Analog (dashed): 2290 kW ERP at 155 m HAAT

Market: New York, NY



BLCDT-20061218ACB

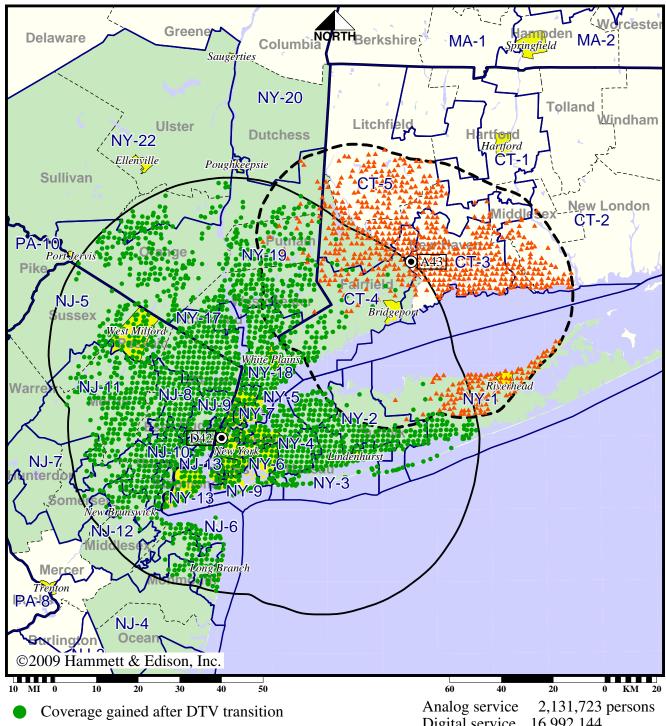
WSAH Digital License

TV Station WSAH • Analog Channel 43, DTV Channel 42 • Bridgeport, CT

Approved or Requested Post-Transition Operation: Pending Application

Digital Application (solid): 990 kW ERP at 367 m HAAT vs. Analog (dashed): 2290 kW ERP at 155 m HAAT

Market: New York, NY



No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 2,131,723 persons
Digital service 16,992,144
Analog loss 974,060
Digital gain 15,834,481
Net gain 14,860,421

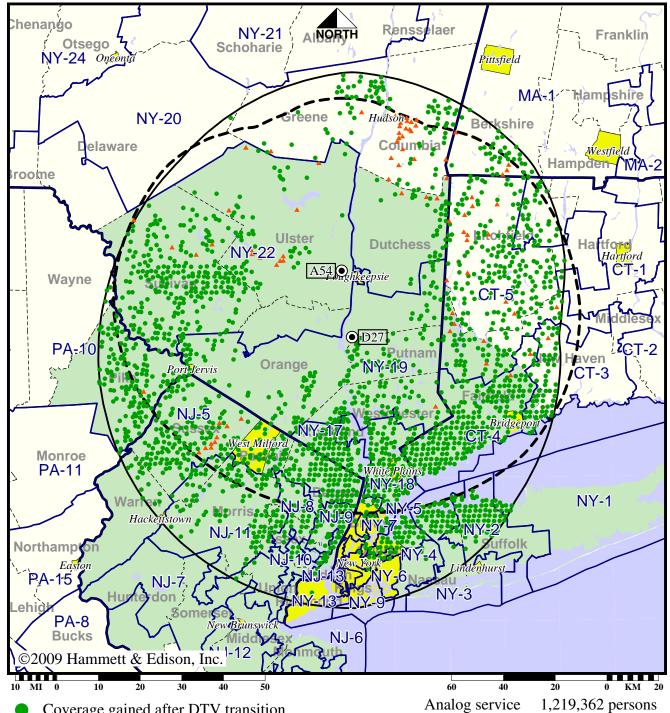
BPCDT-20080620ALT WSAH Digital Application

Station WTBY-TV • Analog Channel 54, DTV Channel 27 • Poughkeepsie, NY

Expected Operation on June 13: Licensed

Digital License (solid): 800 kW ERP at 358 m HAAT vs. Analog (dashed): 5000 kW ERP at 490 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 1,219,362 persons
Digital service 7,109,753
Analog loss 22,726
Digital gain 5,913,117
Net gain 5,890,391

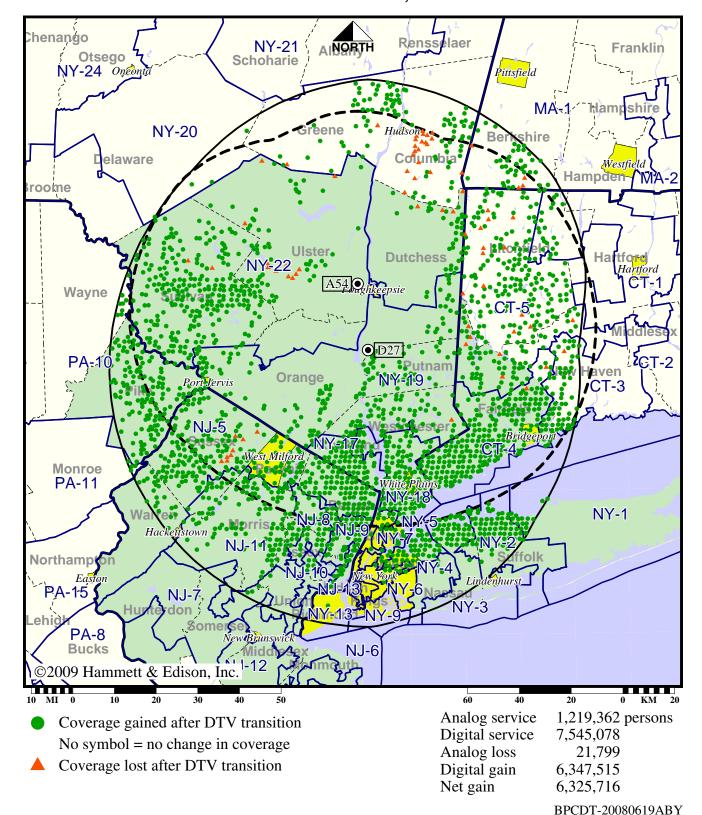
BMLCDT-20061031ACG WTBY-TV Digital License

Station WTBY-TV • Analog Channel 54, DTV Channel 27 • Poughkeepsie, NY

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 1000 kW ERP at 358 m HAAT vs. Analog (dashed): 5000 kW ERP at 490 m HAAT

Market: New York, NY



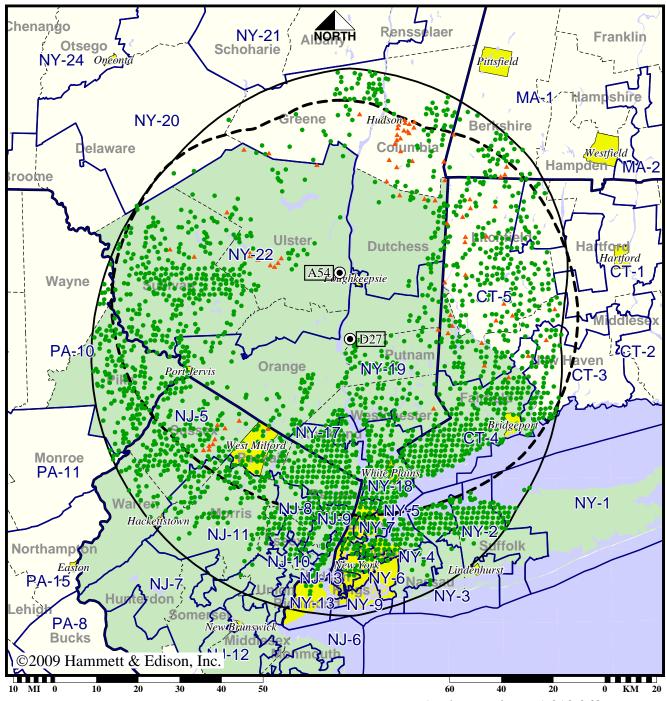
WTBY-TV Digital CP

Station WTBY-TV • Analog Channel 54, DTV Channel 27 • Poughkeepsie, NY

Approved or Requested Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 1000 kW ERP at 358 m HAAT vs. Analog (dashed): 5000 kW ERP at 490 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 1,219,362 persons
Digital service 10,203,983
Analog loss 22,164
Digital gain 9,006,785
Net gain 8,984,621
BPCDT-20080619ABY

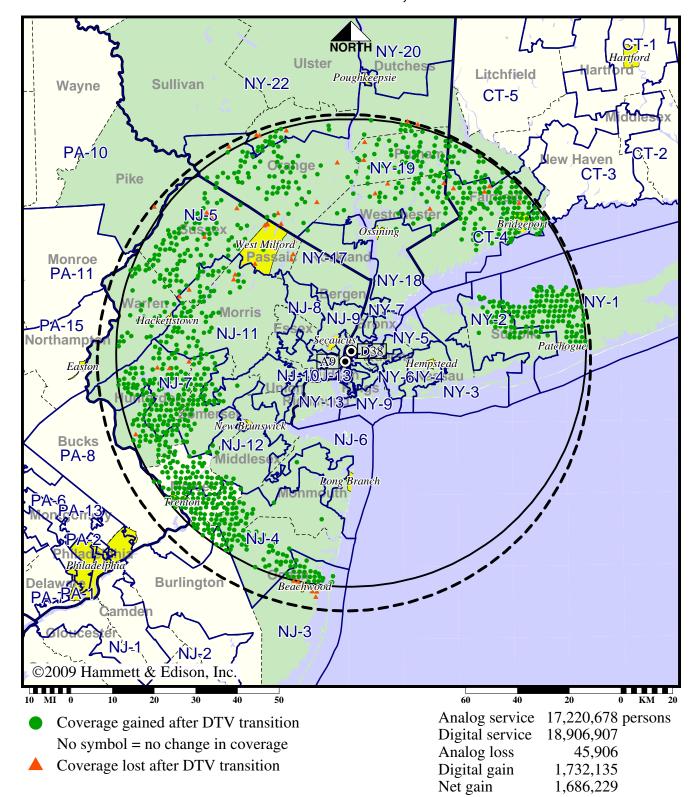
WTBY-TV Digital CP

Station WWOR-TV • Analog Channel 9, DTV Channel 38 • Secaucus, NJ

Expected Operation on June 13: Granted Construction Permit

Digital CP (solid): 170 kW ERP at 397 m HAAT vs. Analog (dashed): 61.7 kW ERP at 500 m HAAT

Market: New York, NY



BMPCDT-20040130AZR

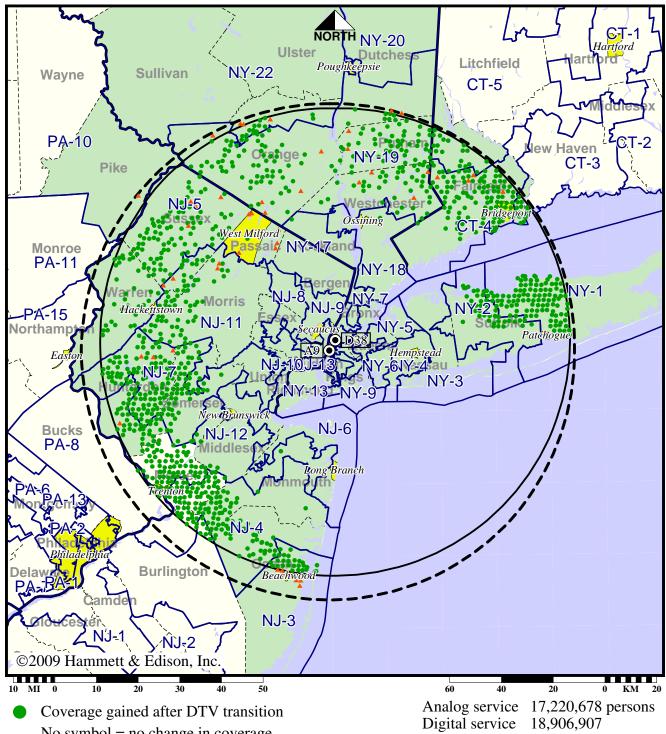
WWOR-TV Digital CP

Station WWOR-TV • Analog Channel 9, DTV Channel 38 • Secaucus, NJ

Approved Post-Transition Operation: Granted Construction Permit

Digital CP (solid): 170 kW ERP at 397 m HAAT vs. Analog (dashed): 61.7 kW ERP at 500 m HAAT

Market: New York, NY



No symbol = no change in coverage

Coverage lost after DTV transition

Analog loss 45,906 Digital gain 1,732,135 Net gain 1,686,229

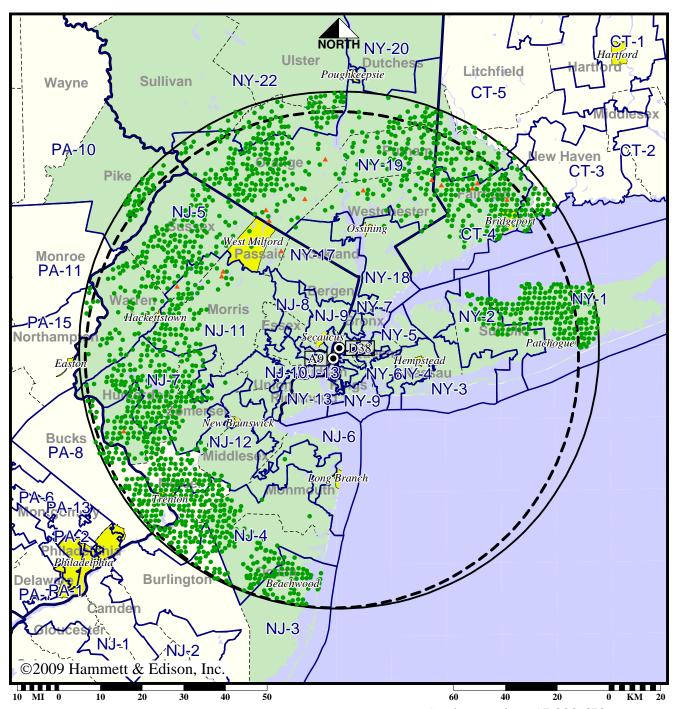
BMPCDT-20040130AZR WWOR-TV Digital CP

Station WWOR-TV • Analog Channel 9, DTV Channel 38 • Secaucus, NJ

Approved or Requested Post-Transition Operation: Pending Application

Digital Application (solid): 400 kW ERP at 439 m HAAT vs. Analog (dashed): 61.7 kW ERP at 500 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

▲ Coverage lost after DTV transition

Analog service 17,220,678 persons

Digital service 19,569,088 Analog loss 10,089 Digital gain 2,358,499 Net gain 2,348,410

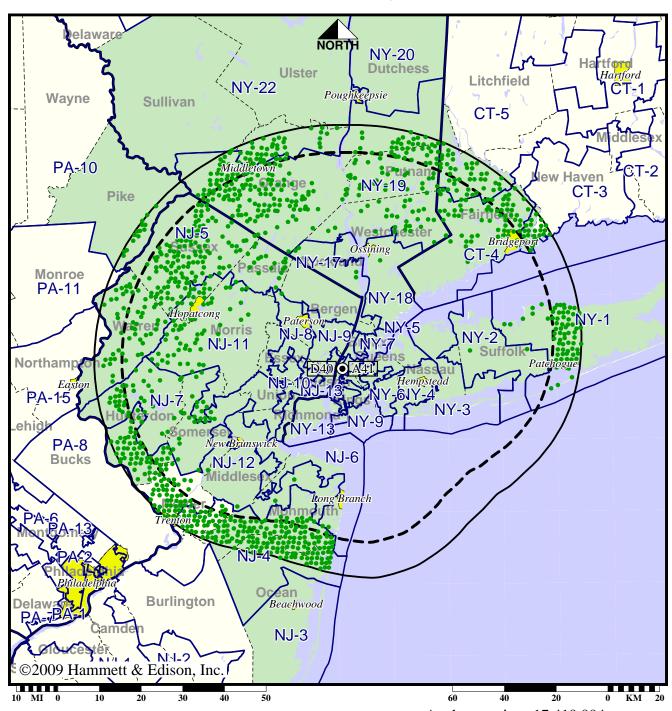
BMPCDT-20080620AHC WWOR-TV Digital Application

TV Station WXTV • Analog Channel 41, DTV Channel 40 • Paterson, NJ

Expected Operation on June 13: Licensed

Digital License (solid): 300 kW ERP at 421 m HAAT vs. Analog (dashed): 2340 kW ERP at 421 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

Analog service 17,419,994 persons Digital service 18,848,965

Analog loss 0 Digital gain 1,428,971 Net gain 1,428,971

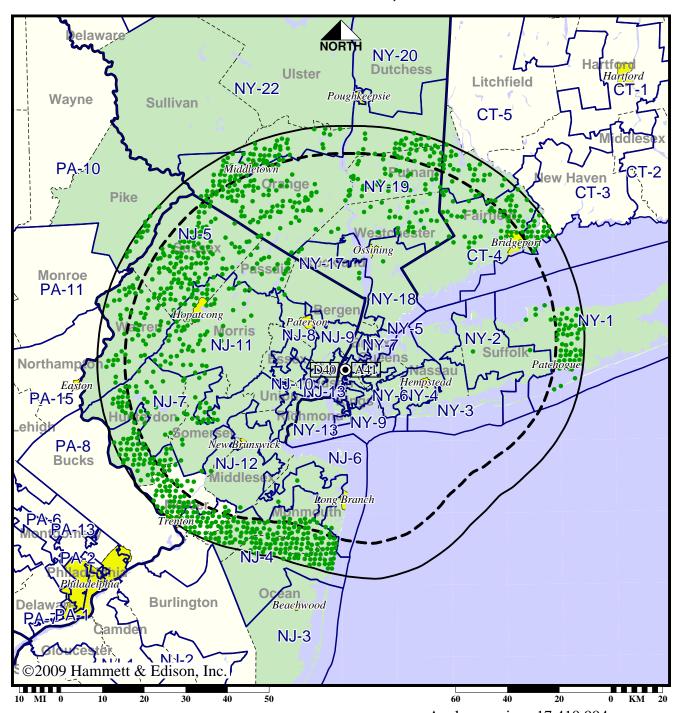
> BLCDT-20050214AGS WXTV Digital License

TV Station WXTV • Analog Channel 41, DTV Channel 40 • Paterson, NJ

Approved Post-Transition Operation: Licensed

Digital License (solid): 300 kW ERP at 421 m HAAT vs. Analog (dashed): 2340 kW ERP at 421 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

Analog service 17,419,994 persons Digital service 18,763,058

Analog loss 0 Digital gain 1,343,064 Net gain 1,343,064

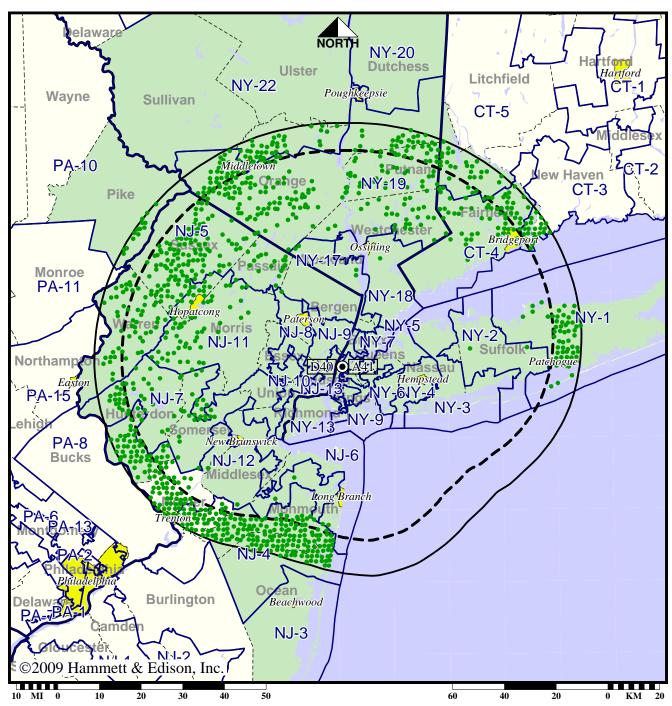
> BLCDT-20050214AGS WXTV Digital License

TV Station WXTV • Analog Channel 41, DTV Channel 40 • Paterson, NJ

Approved or Requested Post-Transition Operation: Licensed

Digital License (solid): 300 kW ERP at 421 m HAAT vs. Analog (dashed): 2340 kW ERP at 421 m HAAT

Market: New York, NY



Coverage gained after DTV transition
 No symbol = no change in coverage

Analog service 17,419,994 persons Digital service 18,763,058

Analog loss 0 Digital gain 1,343,064 Net gain 1,343,064

> BLCDT-20050214AGS WXTV Digital License